

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA</u>	<u>GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>PJHO</u>	<u>PJAB</u>
A.R.S. MARINE	Mini D 600			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403				F35B-8-10-35038-2	52010-2001
A.R.S. MARINE	MINI SIX e TWELVE			273	2.043	2.372	2.400	2.696	2.402	1.765	2.401	2.897				F35B-8-10-35038-41	6640-200
A.R.S. MARINE	MINI SIX e TWELVE			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403				F35B-8-10-35038-2	52010-2001
A.R.S. MARINE	PEUGEOT 2,5			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364				F5B-9-10-24119-4	-
A.R.S. MARINE	PEUGEUT 2.5			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364				F5B-9-10-24119-4	-
AILS CRAIG	PK Serie			2.020	2.039	2.411	2.408	2.439	2.450	2.413		2.363				F7B 8 10-24070-1	6420-2001
AILS CRAIG	RA6			2.600	2.039	368	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	
AILS CRAIG	RAB 6			2.020	2.042	2.411	2.408	2.439	2.450	2.413		2.363				F7B-9-10-24209-1	9710-200
AILS CRAIG	RAB6			2.020	2.042	2.411	2.408	2.439	2.450	2.413		2.363				F7B-9-10-24209-1	
AILS CRAIG	RF4			2.020	2.039	2.411	2.408	2.439	2.450	2.013		2.363				F7B-8-10-24070-1	52080-2001
AILS CRAIG	RK series			2.020	2.039	2.411	2.408	2.439	2.450	2.413		2.363				F7B-8-10-24070-1	52080-2001
ALASKA DIESEL	L6414A				3.267						243	2.364				F6B-9-10-24232-1	22740-0000
ALASKA DIESEL	M4219- L4219				2.040	3.729					243	2.361				F5B-9-10-24228-1	23800-00251
ALASKA DIESEL	M4239- L4239				2.040	3.729					243	2.361				F5B-9-10-24228-1	23800-00251
ALASKA DIESEL	M4276- L4276				2.040	3.729					243	2.361				F5B-9-10-24228-1	23800-00251
ALASKA DIESEL	M439- L439				2.040	3.729					243	2.361				F5B-9-10-24228-1	23800-00251
ALASKA DIESEL	M445- L455				2.040	3.729					243	2.361				F5B-9-10-24228-1	23800-0251
ALASKA DIESEL	M6140A- L6140A				2.054					1.324						F9B-9-10-24430-01	
ALASKA DIESEL	M6414 - L6414				2.040	3.729					243	2.361				F5B-9-10-24228-1	23800-0251
ALASKA DIESEL	M643			298	2.522	2.372	1.106	1.104	1.109	1.765		243				F4B-9-10-24335-01	29350-1001
ALASKA DIESEL	M668 - L668				2.040	3.729						243	2.364			F5B-9-10-24228-1	
ALASKA DIESEL	M673			298	2.522	2.372	1.106	1.104	1.109	1.765		243				F4B-9-10-24335-01	29350-1001
ALBIN ENGINE	G62			3.325	2.038	2.421	2.419	5.807	1.935	2.422						F8B-8-10-13021-1	52080-2001
ALBIN ENGINE	G62 / G62T			3.325	2.038	2.421	2.419	5.807	1.935	2.422						F8B-8-10-23021-1	823-205
ALBIN ENGINE	G62T			3.325	2.038	2.421	2.419	5.807	1.935	2.422						F8B-8-10-13021-1	52080-2001
ALFA ROMEO	1625 / 27TC / MA			2.021	2.038	2.421	2.419	1.936	1.935	2.422		2.362				F8B-8-10-13021-1	52200-2011
ALFA ROMEO	1625 / 27TC / MA			2.021	2.038	2.421	2.419	1.936	1.935	2.422		2.362				F8B-8-10-13021-1	52200-2011
ALFA ROMEO	1625 / 27TC / MA			2.021	2.038	2.421	2.419	1.936	1.935	2.422		2.362				F8B-8-10-13021-1	52200-2011-
ALFA ROMEO	1625 / 27TC / MA			2.021	2.038	2.421	2.419	1.936	1.935	2.422		2.362				F8B-8-10-13021-1	6400-207
ALLIS CHALMERSL	60-AMR 273			2.020	2.039	2.411	2.408	2.439	2.450	2.413		2.363				F8B-8-10-240701	52080-2001
AMECO PENINSULA	V8-379T				3.267							2.364				F6B-9-10-24316-01	
AMERICAN DIESEL	FORD				2.040	3.729	2.390			2.395	4.011	2.364				F5B-9-10-24140-1	10950-2401
AMERICAN DIESEL	FORD				2.042	2.411	2.408			2.413	4.011	2.363				F7B-9-10-24139-1	21140-2401
ARONA	AB182L/M			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371					F35B-9-10-35038-2	52010-2051
ARONA	AD 290			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.369				F35B-8-10-35038-2	2620-255
ARONA	AD 935 PM			2.520	2.522	2.381	2.390	2.466	2.402		2.371	2.364				F4B-8-10-24074-1	52020-2001
ARONA	AD185M			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371					F35B-9-10-35038-2	52010-22051
ARONA	AD190			2.022	2.048	2.372	2.370	2.376	2.402	1.765		2.369				F35B-9-10-35157-3	29300-2201C
ARONA	AD195 M/R			2.022	2.048	2.372	2.370	2.376	2.402	1.765		2.369				F35B-9-10-35157-3	29300-2201C
ARONA	AD295M			2.022	2.048	2.372	2.370	2.376	2.402	1.765		2.369				F35B-10-35157-3	29300-2201
ARONA	AD395M			2.770	2.522	2.381	2.390	2.768	2.402		2.371	2.364				F35B-9-10-35038-1	2620-253
ARONA	AD395M			2.352	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364				F5B-9-10-24119-2	3270-200
ARONA	AD4100M			2.352	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364				F5B-9-10-24119-2	3270-200
ARONA	AD495			4.257	2.040	2.393	2.428	4.259	2.387	2.395		2.431				F5B-8-10-24073-1	2620-252
ARONA	AL186			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371					F35B-9-10-35038-1	52010-2001
ARONA	TA130 / 200			2.021	2.038	2.421	2.419	1.936	1.935	2.422		2.367				F8B-8-10-13021-5	52200-2001
ARONA	TA130 / 200			2.021	2.053	2.421	2.419	1.936	1.935	2.422						F8B-8-10-13021-5	52200-2001
BALTEA	102 - MH 11 - 102 H115			3.670	2.522	2.381	2.380	3.683	2.402		2.371	2.521				F4B-9-10-35058-1	
BALTEA	102 / 103 M H II / 106 M			2.770	2.522	2.381	2.390	2.768	2.402		2.371	2.364				F35B-8-10-35038-1	6540-200
BALTEA	104 / 106 M H II			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364				F5B-9-10-24119-1	-
BALTEA	413 / 613 M 14,5			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364				F5B-9-10-24119-1	-
BALTEA	MOTORI BALTEA															P . JOHNSON	P

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA</u>	<u>GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>PJHO</u>	<u>PJAB</u>
BARNES BRINCKRAJ				2.352	2.040	3.729	2.390	2.389	3.125	2.395	243	2.364				F5B-9-10-24119-6	3270-200
BARNES BRINCKRAJ				2.352	2.040	3.729	2.390	2.389	3.125	2.395	243	2.364				F5B-9-10-24119-6	3270-200
BAUDOIN	12 M 26 AN																
BAUDOIN	12 M 26 S																
BAUDOIN	12 M 26 SR																
BAUDOIN	4 D 106 AN			2.031	2.042	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1301
BAUDOIN	4 D 106 AN			2.031	2.042	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1301
BAUDOIN	4 S 108			2.031	2.042	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1301
BAUDOIN	4 S 108 S			2.031	2.042	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1301
BAUDOIN	4 S 108 SR			2.031	2.042	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1301
BAUDOIN	6 26 AN				2.042	2.411	2.408			2.413		2.363					
BAUDOIN	6 D 106 S			2.031	2.042	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1301
BAUDOIN	6 M 26 S				2.042	2.411	2.408			2.413		2.363					
BAUDOIN	6 M 26 SR / 6 M 26 SRP				2.042	2.411	2.408			2.413		2.363					
BAUDOIN	6 R 102 SR			2.031	2.042	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1301
BAUDOIN	6 R 120 AN			2.031	2.042	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1301
BAUDOIN	6 R 120 S			2.031	2.042	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1301
BAUDOIN	6 R 120 SR			2.031	2.042	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1301
BAUDOIN	6 R 123 SR / 6 S 111			2.031	2.042	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1301
BAUDOIN	6 R 124 SR				2.042	2.411	2.408			2.413		2.363					
BAUDOIN	8 M 26 AN																
BAUDOIN	8 M 26 SR																
BAUDOIN	DK 2 - DK 3 - DK 4 - DK																
BAUDOIN	GD 106			2.031	2.039	3.729	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1301
BAUDOIN	V 6 TI 330				2.042	2.411	2.408			2.413		2.363					
BAYLINER						2.411	2.408			2.395		2.363				F7B-9-10-24253-1	
BAYLINER	W06D-T1-11-310/ 3000				4.205					2.413		2.363				F7B-9-10-24413-02	
BAYLINER	WO4C-T 120 / 3000					2.411	2.408			2.395		2.363				F7B-9-10-24365-02	
BAYLINER	WO4D					2.411	2.408			2.395		2.363				F7B-9-10-24253-2	
BAYLINER	WO6D-T1 250 / 3000					2.411	2.408			2.395		2.363				F7B-9-10-24365-02	
BEDFORD				4.257	2.040	2.393	2.428	4.259	2.387	2.395		2.364				F5B-3000-10-24210-1	52040-2001
BEDFORD				2.020	2.039	2.411	2.408	2.439	2.450	2.413		2.363				F7B-3000-10-24209-1	52080-2001
BERGBOLAGEN	17 HP Diesel				2.046		2.390			2.413		2.368					4760-51
BERGBOLAGEN	6 HP Diesel				2.046	2.381						2.368					
BETA MARINE	2 KC				2.522	2.381	2.380				2.371						
BETA MARINE	B3 KC1	Base		3.492	2.522	2.381	2.380	3.494	2.402			2.521				F4B-9-10-03-35725-0	29460-1001
BETA MARINE	BD 3	Base		3.492	2.042	2.411	2.408	3.494	2.402	2.413		2.363				F4B-9-10-03-35725-0	23430-1251
BETA MARINE	BD 4	Base		2.511	2.042	2.411	2.408	5.409	2.450	2.413	4.011	2.363				F7B-9-10-24139-3	21140-2601
BETA MARINE	BD 662	Base		3.492	2.522	2.381	2.380	3.494	2.402			2.521				F4B-9-10-03-25725-0	29460-1401
BETA MARINE	BD 722	Base			2.522	2.381	2.380					2.521				F4B-9-10-24326-01	
BETA MARINE	BD 772	Baes		3.492	2.522	2.381	2.380	3.494	2.402			2.521				F4B-9-10-03-25725-0	29460-1401
BETA MARINE	BD1005	Base		3.492	2.522	2.381	2.380	3.494	2.402			2.521				F4B-9-10-03-25725-0	29460-1301
BETA MARINE	BETA 10																
BETA MARINE	BF 2803			2.351	2.040	2.393	2.390	2.731	3.125	23.295	243	2.364				F5B-9-10-24334-01	29500-1501
BETA MARINE	BSD 333	Base			2.039	2.411	2.408			2.413		2.363				F7B-9-10-24244-1	23430-1201
BETA MARINE	BSD 678	Base			2.039	2.411	2.408			2.413		2.363				F7B-9-10-24244-1	23430-1201
BETA MARINE	BV 1205			3.492	2.522	2.381	2.390	3.494	2.402							F4B-9-10-03-35725-0	29460-1301
BETA MARINE	BV 1305			3.492	2.522	2.381	2.390	3.494	2.402							F4B-9-10-03-35725-0	29460-1301
BETA MARINE	BV 1505			3.492	2.522	2.381	2.390	3.494	2.402							F4B-9-10-03-35725-0	29460-1301
BETA MARINE	BV 1903			2.351	2.040	2.393	2.390	2.731	3.125	2.395	243	2.364				F5B-9-10-24334-01	29500-1501
BETA MARINE	BV 2203			2.351	2.040	2.393	2.390	2.731	3.125	2.395	243	2.364				F5B-9-10-24334-01	29500-1501
BETA MARINE	BV 3800																
BETA MARINE	BZ 482	Base		3.492	2.522	2.381	2.380	3.494	2.402			2.521				F4B-9-10-03-35725-0	29460-1401
BETA MARINE	Dover 2722	Base		2.511	2.039	2.411	2.408	5.409	2.450	2.413	4.011	2.363				F7B-9-10-24139-4	21140-2641
BETA MARINE	Dover 2725	Base		2.511	2.039	2.411	2.408	5.409	2.450	2.413	4.011	2.363				F7B-9-10-24139-1	21140-2641
BETA MARINE	Dover 2726 T	Base		2.511	2.039	2.411	2.408	5.409	2.450	2.413	4.011	2.363				F7B-9-10-24139-1	21140-2641
BETA MARINE	Dover 2726 TIM	Base		2.511	2.039	2.411	2.408	5.409	2.450	2.413	4.011	2.363				F7B-9-10-24139-1	21140-2641

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>P.IHO</u>	<u>PJAB</u>
BETA MARINE	KC				2.522	2.651	2.380								F4B-9-10-24326-01	
BETA MARINE	KR				2.522	2.651	2.380								F4B-9-10-24326-01	
BETA MARINE	XLD 418			4.257	2.040	2.393	2.428	4.259	2.387	2.395					F5B-8-10-24073-1	52040-2001
BHK				680	2.040	2.729	2.390			2.395	4.011	2.364			F5B-9-10-24140-4	10950-2401
BHK	2704T			2.511	2.042	2.411	2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-1	21140-2401-
BHK	589 / 590 / 592E			4.257	2.040	2.393	2.428	4.259	2.387	2.395					F5B 8-10-24571-1	JD 3/4"-200
BHK	591 / 597 / 690E			2.018	3.342	2.577	2.390	2.594	2.392		2.578	2.364			-	4900-200
BHK	DV8 SME			3.319	2.048	2.372	2.370	3.322	2.402	1.765					F35B-9-10-35118	29300-2101C
BLAXLAND	2 Cyl			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403			F35B-9-10-35088-2	52010-2001
BMW	D 636TA			2.031	2.039	2.411	2.408	2.384	2.387	2.413					F7B-9-10-24127-1	23430-1001
BMW	410/411			2.018	3.342			2.594	2.392		2.578	2.364				6490-210
BMW	6CYLD				2.039	367	2.408			2.413		2.363				
BMW	B 190 / 220			2.030	2.039	367	2.408	3.194	2.387	2.413	2.391	2.363			F7B-9-10-24126-1/2	23430-1051
BMW	B130			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364			F5B-9-10-24119-2	3270-200
BMW	B190/220/630/635			2.031	2.039	2.411	2.408	2.384	2.387	2.413		2.363			F7B-9-10-24127-1	23430-1001
BMW	D 35			6.521	2.522	2.381	2.380	3.606	2.402			2.521			F4B-9-10-35333-01	-
BMW	D 50			6.521	2.522	2.381	2.380	3.606	2.402			2.521			F4B-9-10-35333-01	-
BMW	D 530 TA			2.031	2.039	2.411	2.408	2.384	2.387	2.413		2.363			F7B-9-10-24127-1	23430-1001
BMW	D150/190/530/636			2.031	2.039	2.411	2.408	2.384	2.387	2.413		2.363			F7B-9-10-24127-1	23430-1001
BMW	D7 - D12 - D 20 -			3.380	2.048	2.372	2.370	3.369	2.402	1.765		2.369			F35B-9-10-35091-2	
BOLINDER MUNKTE	1051 BR			2.020	2.042	2.411	2.408	2.439	2.450	2.413		2.363			F4B-8-10-24070-1	52080-2001
BOLINDER MUNKTE	1054 BR			2.020	2.042	2.411	2.408	2.439	2.450	2.413		2.363			F7B-8-10-24070-1	52080-2001
BOLINDER MUNKTE	1114 BR			2.007	2.042	2.411	2.408	2.440	2.450	2.413		2.363			F7B-5001-MC-1"	51080-2001
BOLINDER MUNKTE	1114 BR			2.007	2.042	2.411	2.408	2.440	2.450	2.413		2.363			F7B-5001-MC-1"	51080-2001
BOMAC	FORD (UK) 4 CYL				2.040	3.729	2.390			2.395	4.011	2.364			F5B-9-10-24140-1	10950-2401
BOMAC	FORD (UK) 6CYL				2.039	2.411	2.408			2.413	4.011	2.363			F7B-9-10-24139-2	21140-2401
BONI	BD 1260 AN 1800 r.p.n				2.054	2.425	2.419			2.422						
BONI	BD 1260 TS 1800 r.p.n				2.054	2.425	2.419			2.422						
BONI	BD 1260 TSI 1800 r.p.n				2.054	2.425	2.419			2.422						
BONI	BD 1260 TSIP 1800 r.p.n				2.054	2.425	2.419			2.422						
BONI	BF 425 TSI 2620 r.p.m			608	2.039		2.390			2.395	4.011	2.363			F5B-9-10-24140-3	21140-2601
BONI	BF425-AN-TS-			4.257	2.040	2.393	2.428	4.259	2.387	2.395		2.431			F5B-8-10-24073-1	52040-2001
BONI	BI 1708TST- 1800 r.p.n			487	2.054	2.025	2.419	1.325	1.328	2.422	1.324					10590-
BONI	BV 3303 AN 2000 r.p.r			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363			F7B-9-10-24014-1	9700-21
BONI	BV 3303 TS 2000 r.p.n			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363			F7B-9-10-24014-1	
BONI	BV 4404 AN 2000 r.p.r															
BONI	BV 4404 TS 2000 r.p.n															
BONI	BV 4404 TSI 2000 r.p.n															
BONI	BV 6606 AN 2000 r.p.n															
BONI	BV 6606 TS 2000 r.p.n															
BONI	BV 6606 TSI 2000 r.p.n															
BONI	BV 7406 AN-TS-TSI-180															
BONI	BV 8406 AN-TS-TSI-166															
BONI	L1306-T2			487	2.054	2.425	2.419	1.325	1.328	2.422	1.324					10590-
BPM	V12/570			2.021	2.038	2.421	2.419	1.936	1.935	2.422					F8B-8-10-13021-5	52200-2001
BPM	V12/620S/SH/H			2.021	2.038	2.421	2.419	1.936	1.935	2.422					F8B-8-10-13021-5	52200-2001
BPM	V12/620S/SH/H			2.021	2.038	2.421	2.419	1.936	1.935	2.422					F8B-8-10-13021-5	52200-2001
BR OUTBOARD	cub-inboard			2.026	2.046	2.381	2.380	2.379	2.402			2.521			F4B-9-10-35098-2	29470-2231C
BR OUTBOARD	outboard			2.778	2.043	2.372	2.400	518	2.402	1.765	2.401				F35B-8-10-35038-5	AL 1/4-200
BR OUTBOARD	Panther serie															
BR OUTBOARD	RELANT 850cc			2.026	2.046	2.381	2.380	2.379	2.402			2.521			F4B-9-10-35098-1	29470-2231C
BRIT ENGINES	154/281				2.042	368	2.408			2.413		2.363				11120-204
BRIT ENGINES	Harvester				2.042	368	2.408			2.413		2.363				11120-204

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>PJHO</u>	<u>PJAB</u>
BRIT ENGINES	Sprite Brit				2.043	2.375										9430-51
BRITISH POLAR	4-107			2.352	2.040	2.393	2.390	2.389	3.125	2.395					F5B-9-10-24119-1	-
BRITISH POLAR	590E - T 590 E			4.257	2.040	2.393	2.428	4.259	2.387	2.395					F5B-8-10-24073-1	52040-2001
BRITISH POLAR	BARRACUDA I MK1			4.257	2.036	2.393	2.428	4.259	2.387	2.395					F5B-8-10-24073-1	JD 3/4 200
BRITISH POLAR	BARRACUDA II MK 2			4.257	2.040	2.393	2.428	4.259	2.387	2.395					F5B-8-10-24073-1	JD 3/4-200
BRITISH POLAR	LEYLAND 1,5 / 1,8 / 2,2			4.257	2.040	2.393	2.428	4.259	2.387	2.395					F5B-8-10-24073-1	52040-2001
BRITISH POLAR	LEYLAND 2,2/2,5			2.352	2.040	2.393	2.390	2.389	3.125	2.395					F5B-9-10-24119-6	-
BRITISH POLAR	NORSEMAN GM Belforc			4.257	2.040	2.393	2.390	4.259	2.387	2.395					F5B-8-10-24073-1	10550-200
BRITISH POLAR	NORSEMAN			4.257	2.040	2.393	2.428	4.259	2.387	2.395					F5B-8-10-24073-1	10550-200
BRITISH POLAR	PENGUIN			2.352	2.040	2.393	2.390	2.389	3.125	2.395					F5B-9-10-24119-1	-
BRITISH POLAR	PIKEL / PORBEAGLE M			2.018	2.040	2.393	2.390	2.594	2.392	2.395	2.578				-	22950-0001
BRITISH POLAR	PIKEL / PORBEAGLE M			680	2.040	3.729	2.390			2.395	4.011				F5B-9-10-24140-1	10950-2401
BRITISH POLAR	SEA URCHIN MK 1-3			273	2.048	2.372	2.400	2.696	2.402	1.965	2.371				F35B-8-10-35038-1	AL1/ 4-200
BRITISH POLAR	VOLTURE 2704E				2.040	3.729	2.390			2.395	4.011				F5B-9-10-24140-1	10950-2401
BTIT ENGINES	BUD series															
BUKH	2G 105 - 3G 105				2.040	3.729	2.390			2.395	243				F5B-9-10-32256-1	
BUKH	4K 105 M			2.020	2.039	2.411	2.408	2.439	2.450	2.413					F7B-9-10-24070-1	9710-205
BUKH	4K 105 M			2.020	2.039	2.411	2.408	2.439	2.450	2.413					F7B-8-10-24070-1	52080-2001
BUKH	6K 105M			2.020	2.039	2.411	2.408	2.439	2.450	2.413					F7B-9-10-24070-1	9710-204
BUKH	DV 10 M - DV 10 ME			2.022	2.048	2.372	2.370	2.376	2.402	1.765					F35B-9-10-35157-3	29300-2151
BUKH	DV 10 M -DV 10 V -			2.022	2.048	2.372	2.370	2.376	2.402	1.765					F35B-9-10-35157-3	29300-2151C
BUKH	DV 18 ME - DV LSME -			2.022	2.046	2.372	2.370	2.376	2.402	1.765					F35B-9-10-35157-3	29300-2001
BUKH	DV 20 M - DV 20 ME - D			2.022	2.043	2.372	2.370	2.376	2.402	1.765					F35B-9-10-35157-3	29300-2101
BUKH	DV 24 ME			2.022	2.043	2.372	2.370	2.376	2.402	1.765					F35B-9-10-35157-3	29300-2101
BUKH	DV 24 ME - DV 24 SME			2.023	2.048	2.381	2.380	2.378	2.402						F35B-9-10-35064-1	29480-2231
BUKH	DV 25 - DI 25			2.022	2.043	2.372	2.370	2.376	2.402	1.765					F35B-9-10-35157-3	29300-2101
BUKH	DV 25 - DI 25 ME			2.023	2.048	2.381	2.380	2.378	2.402	1.765					F35B-9-10-35064-1	23480-2231
BUKH	DV 32			2.022	2.043	2.372	2.370	2.376		1.765						2.369
BUKH	DV 36 ME - DV 36 SME			2.022	2.040	2.393	2.390	2.376	2.402	2.395					F35B-9-10-35157-3	29300-2101 C
BUKH	DV 36 ME - DV 36 SME				2.040	1.996	2.390			2.395					F5B-9-10-24131-2	29300-2101 C
BUKH	DV 48 ME - DV 48 SME			2.020	2.039	2.411	2.408	2.439	2.450	2.413					F7B-8-10-24070-1	52080-2001
BUKH	DV 8 ME - SME			2.022	2.048	2.372	2.370	2.376	2.402	1.765					F35B-9-10-35157-3	29300-2101C
BUKH	DV 8 ME / SME			2.022	2.048	2.372	2.370	2.376	2.402	1.765					F35B-9-10-35157-3	29300-2101
BUKH	DV10 L / LME / LSME			2.022	2.048	2.372	2.370	2.376	2.402	1.765					F35B-9-10-35157-3	29300-2101C
BUKH	DV48-DV48ME-DV48SM				2.040	1.966	2.390			2.395					F5B-9-10-24131-2	
BURIOLI	2401 E			680	2.040	3.729	2.390			2.395	4.011				F5B-9-10-24140-1	10950-2401
BURIOLI	2725 / 2726 TM			2.511	2.039	3.729	2.390	5.409	2.450	2.395	4.011				F7B-9-10-24139-3	21140-2601
BURIOLI	2728 TM			2.511	2.039	3.729	2.390	5.409	2.450	2.395	4.011				F7B-9-10-24139-3	21140-2601
BURIOLI	Escort XLD			4.257	2.040	2.393	2.428	4.259	2.387	2.395					F5B-8-24073-1	52040-2001
C.POWER				2.352	2.040	2.393	2.390	2.389	3.125	2.395					F5B 9-10-24119-1	-
C.POWER	3.323 / 329				2.038	3.729	2.390			2.395						21090-204
C.POWER	3.333 / 333H				2.038	3.729	2.390			2.395						21090-204
C.POWER	4.18- 1.8 Litri			4.257	2.040	2.393	2.428	4.259	2.387	2.395					F5B-8-10-24073-1	52040-2001
C.POWER	4.90 - 1.5 Litri			4.257	2.040	2.393	2.428	4.259	2.387	2.395					F5B-8-10-24073-1	52040-2001
C.POWER	4-120			2.352	2.040	2.393	2.390	2.389	3.125	2.395					F5B-98-10-24119-2	3270-200
C.POWER	4-220			2.018	2.040	2.577	2.390	2.594	2.392		2.578					6490-223
C.POWER	4-254			2.511	2.039	2.411	2.408	5.409	2.450	2.413	4.011				F7B-9-10-24139-1	221140-2401
C.POWER	4-254			680	2.040	2.393	2.390			2.395	4.011				F5B-9-10-24140-3	10950-2601
C.POWER	4-442				2.038	2.421	2.419			2.422						21090-204
C.POWER	4-444				2.042	2.411	2.408			2.413					F7B-9-10-24244	23430-1201
C.POWER	6.363 / TC1C			2.511	2.039	2.411	2.408	5.409	2.450	2.413	4.011				F7B-9-10-24139-1	21140-200
C.POWER	6-216			2.511	2.039	2.411	2.408	5.409	2.450	2.413	4.011				F7B-9-10-24139-1	21140-2401
C.POWER	6-363 TC	24		2.511	2.039	2.411	2.408	5.409	2.450	2.413	4.011				F7B-9-10-24139-1	21140-2401
C.POWER	6-380			2.511	2.039	2.411	2.408	5.409	2.450	2.413	4.011				F7B-9-10-24139-1	21140-2401
C.POWER	6-666				2.042	2.411	2.408			2.413					F7B-9-10-24244-1	23430-1201
C.POWER	6-78 LTTI				3.260	2.411	2.408			2.413						29700-1201
C.POWER	BSD 31					2.411	2.408			2.413					F7B-9-10-24244-1	23430-1201

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>P.IHO</u>	<u>PJAB</u>	
C.POWER	BSD 4					2.411		2.408				2.413			2.363	F7B-9-10-24244-1	23430-1201
C.POWER	BSD 6					2.411		2.408				2.413			2.363	F7B-9-10-24244-1	23430-1201
C.POWER	C . POWER Marine																
C.POWER	FORD 2500				2.042	2.411		2.408				2.413			2.363	F7B-9-10-24244-1	23430-1201
C.POWER	FORD 2720			2.511	2.042	2.411		2.408	5.409	2.450		2.413	4.011		2.363	F7B-9-10-24139-1	21140-2401
C.R.M.	12/18 DS2			2.600	2.039	2.411		2.408	2.407	251		2.413	2.416		2.363	F7B-9-10-24014-1	9700-131
C.R.M.	18 BR																
C.R.M.	9D/A/S			487	2.054	2.425		2.419	1.325	1.328		2.422	1.324				10590-22
C.R.M.	9D/A/S			487	2.054	2.425		2.419	1.325	1.328		2.422	1.324				
C.R.M.	Motori C . R . M . ITALY															P . JOHNSON	P . JABSCO
C.T. MARINE	1-8			4.257	2.040	2.393		2.428	4.259	2.387		2.395				F5B-8-10-24073-1	52040-2001
C.T. MARINE	2-5 FSE			4.257	2.040	2.393		2.428	4.259	2.387		2.395				F5B-8-10-24073-1	52040-2001
C.T. MARINE	BMC 22 / 2.5			2.352	2.040	2.393		2.390	2.389	3.125		2.395	243	2.364		F5B-9-10-24119-6	3270-241
C.T. MARINE	CT 100			2.026	2.046	2.381		2.380	2.379	2.402						F4B-9-10-35098-4	29470-2231
C.T. MARINE	CT 115 -6.98			2.351	2.040	2.393		2.390	2.731	3.125		2.395		2.364		F5B-9-10-24119-6	-
C.T. MARINE	CT 120D			680	2.040	3.729		2.390				2.395	4.011	2.364		F5B-9-10-24140-1	10950-2401
C.T. MARINE	CT 150			2.018	2.040	3.729		2.408	2.594	2.392		2.395	2.578			F7B-9-10-24139-1	6490-222
C.T. MARINE	CT 2000D			2.026	2.046	2.381		2.380	2.379	2.402				2.521		F4B-9-10-35098-4	29470-2231
C.T. MARINE	CT 40 - 1.5 Litri			4.257	2.040	2.393		2.428	4.259	2.387		2.395				F5B-8-10-24070-1	52040-2001
C.T. MARINE	CT 50 -1.8 Litri			2.026	2.046	2.381		2.380	2.379	2.402						F4B-9-10-35098-4	29470-2231
C.T. MARINE	CT 50D 1.8Litri			4.257	2.040	2.393		2.428	4.259	2.387		2.395				F5B-8-10-24073-1	52040-2001
C.T. MARINE	CT 60D 2,5Litri			2.352	2.040	2.393		2.390	2.389	3.125		2.395	243	2.364		F5B-9-10-24119-6	-
C.T. MARINE	CT 80			2.026	2.046	2.393		2.380	2.379	2.402						F4B-9-10-35098-4	29470-2231
C.T. MARINE	CT 80D			680	2.040	3.729		2.390				2.395	4.011	2.364		F5B-9-10-24140-1	10950-2401
C.T. MARINE	CT40D -1,5Litri			4.257	2.040	2.393		2.428	4.259	2.387		2.395				F5B-8-10-24073-1	52040-2001
C.T. MARINE	Dover 2722			680	2.040	3.729		2.390				2.395	4.011	2.364		F5B-9-10-24140-1	10950-2401
C.T. MARINE	Dover 2725			2.511	2.039	2.411		2.408	5.409	2.450		2.413	4.011	2.363		F7B-9-10-24139-1	21140-2401
C.T. MARINE	FD 80				2.040	3.729		2.390				2.395	4.011	2.364		F5B-9-10-24140-3	
C.T. MARINE	FD120			680	2.040			2.390				2.395	4.011	2.364		F5B-9-10-24140-1	10950-2401
C.T. MARINE	FD2000D			273	2.046	2.372		2.400	2.696	2.402		1.765	2.371			F35B-8-10-35038-1	2620-252
C.T. MARINE	Ford KLD				2.046	2.381		2.380								FAB-9-10-24214-4	29440-1101
C.T. MARINE	LD 115			2.352	2.040	2.393		2.390				2.395		2.364		F5B-9-10-24119-2	-
C.T. MARINE	LD 115			2.352	2.040	2.393		2.390	2.389	3.125		2.395	243	2.364		F5B-9-10-24119-2	3270-200
C.T. MARINE	LD 40				2.040	2.393		2.390				2.395		2.364			6490-210
C.T. MARINE	LD 50				2.040	2.393		2.390				2.395		2.364			6490-222
C.T. MARINE	LD 60			2.352	2.040	2.393		2.390	2.389	3.125		2.395		2.364		F5B-9-10-24119-2	-
C.T. MARINE	LD 60			2.352	2.040	2.393		2.390	2.389	3.125		2.395		2.364		F5B-9-10-24119-2	-
C.T. MARINE	Motori C . T . Marine															P . JOHNSON	P . JABSCO
CARAVEL	CARAVEL DEVELOP															P . JONSON	P . JABSCO
CARAVEL	VW GOLF 1500				2.046	2.381		2.380								F4B-9-10-24290-1	
CARAVEL	VW GOLF 1500				2.522	2.381		2.380								F4B-9-10-24290-1	29440-1101
CARRARO	444D/200																
CARRARO	444TD/260																
CARRARO	Motori CARRARO NAU1																
CATERPILLAR					2.053	2.421		2.419				2.422		2.362		SHERWOOD FE4115 7420-1001	
CATERPILLAR					2.053	2.421		2.419				2.422		2.362			
CATERPILLAR					2.054	2.419		2.422						2.425			
CATERPILLAR	1L 4774					2.421		2.419				2.422				F8B-8-10-13021-5	52200-2011
CATERPILLAR	208TA				2.054			2.419				2.422					
CATERPILLAR	3 N 19.6				2.039	2.411		2.408				2.413		2.363			
CATERPILLAR	3034																
CATERPILLAR	3054																
CATERPILLAR	3054 B																
CATERPILLAR	3056																
CATERPILLAR	3056																
CATERPILLAR	3056																
CATERPILLAR	3116 TA - 7E - 3268 / 4P				2.672			3.846				4.023				SHERWOOD P1710	

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>P.IHO</u>	<u>P.JAB</u>
CATERPILLAR	3126 TA -				2.672		3.846			4.023					SHERWOOD P 1726	
CATERPILLAR	3160				2.053	2.421	2.419			2.422	2.362					7420-1001
CATERPILLAR	3160				2.038	2.421	2.419			2.422	2.362					6400-1051
CATERPILLAR	3196															
CATERPILLAR	3208 BTA				2.672		3.846			4.023						
CATERPILLAR	3208 HTA				2.672		3.846			4.023						
CATERPILLAR	3208 NA				2.672		3.846			4.023						
CATERPILLAR	3208 TA				2.672		3.846			4.023						
CATERPILLAR	3208 TA-				2.672		3.846			4.023						
CATERPILLAR	3208 TA -9Y - 1304 / 7E4				2.672		3.846			4.023					SHERWOOD P 171	
CATERPILLAR	3208T (Versione vecchia)					2.421	2.419			2.422					F8B-8-10-13021-5	52200-2011
CATERPILLAR	32'8 K				2.038	2.421	2.419				2.362					6400-1051
CATERPILLAR	3304 BNA															
CATERPILLAR	3304 BT															
CATERPILLAR	3306 BT															
CATERPILLAR	3306 BTA															
CATERPILLAR	3406 BT - 3106 E-															
CATERPILLAR	3406 BTA															
CATERPILLAR	3406 E														GILKES	
CATERPILLAR	3406 E-														GILKES	
CATERPILLAR	3406 TA -															
CATERPILLAR	3408 BTA															
CATERPILLAR	3408 CTA															
CATERPILLAR	3408 TA -															
CATERPILLAR	3412 ATA															
CATERPILLAR	3412 C-														GILGES	
CATERPILLAR	3412 CTA															
CATERPILLAR	3508 TA															
CATERPILLAR	3512 BTA															
CATERPILLAR	3512 TA -															
CATERPILLAR	3N9009				2.042	2.411	2.408			2.413	2.363					
CATERPILLAR	4108-				2.045		2.419			2.422						
CATERPILLAR	5 N 9360						2.419			2.422						
CATERPILLAR	D 334 (Anno 1972)				2.053	2.421	2.419			2.422	2.362					14300-0000
CATERPILLAR	D 336 - D 343 - D 353															17360-1001
CATERPILLAR	Motori CATERPILLAR														P.JOHNSON	P.JABSCO
CHRIS CRAFT																18930-0000
CHRIS CRAFT	350 / A-M-W - C I				2.037						3.524					18830-0000
CHRIS CRAFT	A-M-W-				2.037						3.524					
CHRIS CRAFT	CHRIS CRAFT															P . JABSCO
CHRIS CRAFT	D-50 / S- 11095G / G 4.				2.047						2.363					
CHRIS CRAFT	L 307 POMPA SHE				2.047						2.363					
CHRIS CRAFT	L 327 POMPA SHE				2.047						2.363					
CHRIS CRAFT	L 427 POMPA SHE				2.047						2.363					
CHRIS CRAFT	L 454 POMPA SHE				2.047						2.363					
CHRIS CRAFT	Serie 283			131	2.040	2.393		715	3.125	2.395	2.364					
CHRIS CRAFT	Serie F Pompa Jabsco				2.040	2.393				2.395	2.364					
CHRIS CRAFT	Serie F Pompa Sheer				2.047						2.363					
CHRIS CRAFT	Serie K (95-120 HP)				2.040	2.393				2.395	2.364					
CHRIS CRAFT	Serie M (131-158 HP)				2.040	2.393				2.395	2.364					
CHRYSLER	BS36M				2.021	2.038	2.421	2.419	1.936	1.935	2.422				F8B-8-10-13021-5	52200-2011
CHRYSLER	BS36M				2.021	2.053	2.421	2.419	1.936	1.935	2.422				F8B-8-10-13021-5	52200-2011
CHRYSLER	CHRYSLER Marine															P . JABSCO
CHRYSLER	LM 318 A / LM 318 B				2.047										SHERWOOD G 5	18940-0010
CHRYSLER	LM 340 X				2.047										SHERWOOD G 7 -B	18940-0010
CHRYSLER	M 225 X				2.037											
CHRYSLER	M 273 X				2.037											
CHRYSLER	M 360 B				2.037											
CHRYSLER	M 383 X - M 413E - M 4															
CHRYSLER	M 388 X - M 413 E - M 4				2.037											

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>PJHO</u>	<u>PJAB</u>
CHRYSLER	M 460 B				2.047											
CHRYSLER	M80 - M 318 - M 340 -				2.037										SHERWOOD	
CHRYSLER	SLANT6 / SCANT 6				2.037											
CLAE	BD 55 / 85			4.257	2.040	2.393	2.428	4.259	2.387	2.395		160			F5B-8-10-24073-1	JDFI-200
CLAE	BD 85			4.257	2.040	2.393	2.428	4.259	2.387	2.395		2.431			F5B-8-10-24073-1	3370-241
CLAE	C 53			2.770	2.048	2.381	2.390	2.768	2.402		2.371	2.403			F35B-8-10-35038-1	6540-200
CLAE	C.635			2.770	2.522	2.393	2.390	2.768	2.402		2.371				F4B-8-10-24074-1	52020-0001
CLAE	Engine CLAE Australia														JOHNSON	JABSCO
CLAE	FD 36			2.770	2.522	2.381	2.390	2.768	2.402		2.371				F4B-8-10-24074	52040-2001
CLAE	FD 36			2.770	2.522	2.381	2.390	2.768	2.402		2.371	2.364			F5B-8-10-24074-1	JD3/4"-200
COVENTRY VICTOR	HDW Mk2				2.046	2.381										11000-01
COVENTRY VICTOR	HDW Mk3			2.018	3.342	2.577	2.390	2.594	2.392		2.578	2.364				4900-200
COVENTRY VICTOR	Motori COVENTRY VIC'														P . JOHNSON	P . JABSCO
COVENTRY VICTOR	WN4					2.375	1.106									11650-200
CROSSLEY	BUD 154				2.042	368	2.408			2.413		2.363				11120-204
CROSSLEY	CROSSLEY UK															P . JABSCO
CROSSLEY	UD 817			487	2.054	2.425	2.419	1.325	1.328	2.422	1.324					10590-22
CROSSLEY	UD 817			487	2.054	2.425	2.419	1.325	1.328	2.422	1.324					
CRUSADER	CRUSADER															
CRUSADER	Motore 97179				2.047		3.846			3.847		3.524			SHERWOOD F 35	42730-00000
CRUSADER	POMPE SHERWOOD				2.037		3.846			3.847		3.524				
CRUSADER	POMPE SHERWOOD				2.037		3.846			3.847		3.524				
CRUSADER	POMPE SHERWOOD				2.047		3.846			3.847		3.524				
CRUSADER	POMPE SHERWOOD				2.047		3.846			3.847		3.524				
CRUSADER	S11040G / B04 / E35				2.047		3.846			3.847		3.524				
CUMMINS	220 B - 5,9 L				2.047											
CUMMINS	270 B - 5,9 L															
CUMMINS	3 70 B - 5 .9															
CUMMINS	330 B - 5 .9															
CUMMINS	3A 1.T GM			5.864	2.037	6.240		6.056			2.391					
CUMMINS	4 B - 250 - 3,9 L			5.813	2.047	5.309	2.408	5.815		2.413	2.409	2.363		CNA		
CUMMINS	4 B 3,9 - M			5.813	2.047	5.309	2.408	5.815		2.413	2.409	2.363		CNA		
CUMMINS	4 BT 250				3.790											
CUMMINS	4 BT 3,9 - M				2.047											
CUMMINS	6 B 5,9 - M			2.031	2.039	2.411	2.408	2.384	2.387	2.413		2.363			F7B-9-10-24127-1	23430-1501
CUMMINS	6 BT 5 5,9 - M			4.457	2.672		3.846	4.377	2.386	3.847		2.362				
CUMMINS	6 BTA - 5. 9 M1				2.672		3.846			3.847						
CUMMINS	6 BTA -5.9 M2				2.672		3.846			3.847						
CUMMINS	6 C 8 . 3 M			2.031	2.039	2.411	2.408	2.384	2.387	2.413		2.363			F7B-9-10-24127-1	23430-1501
CUMMINS	6 CTA 8,3 - M 2				2.672		3.846			3.847						
CUMMINS	6 CTA- 8.3 M1				2.672		3.846			3.847						
CUMMINS	6B				2.672		3.846			3.847						
CUMMINS	6BT 4- 5,9 -M3 -				2.672		3.846			3.847						
CUMMINS	KT 19 M															
CUMMINS	KT 38 M															
CUMMINS	KTA 19 M															
CUMMINS	KTA 19 M3															
CUMMINS	KTA 38 M															
CUMMINS	KTA 38 M1															
CUMMINS	KTA 38 M2															
CUMMINS	KTA 38 MO															
CUMMINS	KTA 50 M															
CUMMINS	KTA 50 M2															
CUMMINS	Motori CUMMINS														P . JONSON	P.JABSCO
CUMMINS	N 855 - M				2.038	2.421	2.419			2.422						7420-0101
CUMMINS	NH 220 M / 250 M				2.038	2.421	2.419			2.422						
CUMMINS	NI 335 M / 380 M				2.038	2.421	2.419			2.422						4720-0101

MARCA	MODELLO	KWatt	CIL.	POMPA	GIRANTE	CAMMA	COPERCHIO	ALBERO	CUSCINETTO	RASAMENTO	TENUTA GUARN.	KIT	KIT P.	NOTE	PJHO	PJAB
CUMMINS	NT855 M				2.053	2.421		2.419		2.422						7420-0101
CUMMINS	NTA 855 - M					2.421		2.419		2.422						7420-0101
CUMMINS	Q S M 11 - 10,8 L				2.054	4.055		2.419		2.422						
CUMMINS	Serie B			2.031	2.042	2.411		2.408	2.384	2.413	2.363				F7B-9-10-24127-1	23430-1401
CUMMINS	V 555 M - SC					3.182		2.419		2.422						21680-05
CUMMINS	V504M					2.411		2.408		2.413	2.363					
CUMMINS	VT 55 M - BC				2.038	2.421		2.419		2.422						7420-0004
CUMMINS	VT 555 M - SC				2.053	3.182		2.419		2.422						21680-05
CUMMINS	VTA 28 - M				2.655	2.425		2.419		2.422						
CUMMINS	VTA 903				2.038	0		6.215		0				cus.805		
CUMMINS	VTA 903 M				2.053	2.421		2.419		2.422						7420-0101
CUMMINS	VTB 3.70				2.053	2.421		2.419		2.422						7420-0101
D.T.N.	D . T . N . Netherlands														P . JOHNSON	P . JABSCO
D.T.N.	DTP 50				2.041	3.729		2.390		2.395	2.364				F5B-9-10-42864-1	
D.T.N.	DTP 62				2.041	3.729		2.390		2.395	2.364				F5B-9-10-42864-1	
D.T.N.	DTR 40				2.041	3.729		2.390		2.395	2.364				F5B-9-10-42864-1	
D.T.N.	DTR 50				2.041	3.729		2.390		2.395	2.364				F5B-9-10-42864-1	
D.T.N.	DTR 70				2.041	3.729		2.390		2.395	2.364				F5B-9-10-52864-1	
D.T.N.	X4M 88A			2.352	2.040	2.393		2.390	2.389	3.125	2.364	243			F5B-9-10-24119-2	3270-200
D.T.N.	X4M 88A			2.352	2.040	2.393		2.390	2.389	3.125	2.364				F5B-9-10-24119-2	-
D.T.N.	X4M 90A				2.040	3.729		2.390		2.395	2.364					11470-200
D.T.N.	X6M 88A			2.600	2.039	2.411		2.408	2.407	251	2.363	2.416			F7B-9-10-24014-1	9700-04
D.T.N.	X6M 90A			4.257	2.040	2.393		2.390	4.259	2.387	2.364				F5B-8-10-24073-1	11590-204
DAEWOO	L 034															
DAEWOO	L 126TI															
DAEWOO	L O34TI															
DAEWOO	L O86TI				3.821	2.421		6.309								
DAEWOO	MCD 24															
DAEWOO	MD 084			2.020	2.039	2.411		2.408	2.439	2.450	2.413				F7B-8-10-24070-1	52080-2001
DAEWOO	MD 136															
DAEWOO	MD 136T															
DAEWOO	MD 136TI															
DAEWOO	MD 180															
DAEWOO	MD 180TI															
DAEWOO	MD 182TI															
DAEWOO	MD 188TI															
DAEWOO	MD 196T															
DAEWOO	MD 196TI															
DAEWOO	MD084 TI															
DAEWOO	MDB 58 TI	2600		2.021	2.038	2.421		2.419	1.936	1.935	2.422				F8B-8-10-13021-1	52200-2001
DAEWOO	Motori DAEWOO (SOCC														P . JOHNSON	P . JABSCO
DAEWOO	V 158TI															
DAEWOO	V 180 TI															
DAEWOO	V 222TI															
DAF	D 475 / D575 M			2.020	2.039	2.411		2.408	2.439	2.450	2.413				F7B-8-10-24070-1	6420-2001
DAF	D 600				2.038	3.182		2.419		2.422	1.324				F8B-9-10-24096-3	
DAF	D 600				2.054	3.197		2.419		2.422	1.324					11100-0151
DAF	D 620			2.021	2.038	2.421		2.419	1.936	1.935	2.422				F8B-3000-10-13024-5	52220-0051
DAF	D 620				2.038	3.182		2.419		2.422	1.324					10630-57
DAF	DA 475 / D 575 M			2.020	2.039	2.411		2.408	2.439	2.450	2.413				F7B-8-10-24070-1	52080-2001
DAF	DF615MY				2.040	3.729		2.390		2.395	2.364					
DAF	DK 1160 MY				2.053	3.182		2.419		2.422					F8B-903-10-21915-2	10770--57
DAF	DKS 1160 M				2.054	2.425		2.419		2.422					F8B-9-10-24096-4	11100-0101
DAF	DKT 1160				2.054	2.425		2.419		2.422					F8B-9-10-24096-2	11100-0141
DAF	DKV 1160 M					3.182		2.419		2.422					F8B-9-10-24096-4	11100-0141
DAF	DKVD 1160 M					2.425		2.419		2.422					F8B-9-10-24096-4	11100-0141
DAF	DP 680 M			2.020	2.039	2.411		2.408	2.439	2.450	2.413				F7B-8-10-24070-1	9710-200
DAF	DS 575 M			2.020	2.039	2.411		2.408	2.439	2.450	2.413				F7B-8-10-24070-1	9710-200
DAF	DT 575 MY			2.020	2.039	2.411		2.408	2.439	2.450	2.413				F7B-3000-10-24209-1	11410-200

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>P.JHO</u>	<u>P.JAB</u>
DAF	DT 615 MY			2.020	2.039	2.411	2.408	2.439	2.450	2.413					F7B-3000-10-20209-1	52080-2001
DAF	Motori DAF										2.363				P . JOHNSON	P . JABSCO
DAVY PAXMAN	DAVY PAXMAN UK														P . JOHNSON	P . JABSCO
DAVY PAXMAN	EXH injection			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363			F7B-9-10-24014-1	9700-41
DAVY PAXMAN	VALA			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363			F7B-9-10-24014-1	9700-41
DAYMLER	DAYLMER BENZ														P . JOHNSON	P . JABSCO
DAYMLER	OM 636			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364			F5B-9-10-24119-2	-
DAYMLER	OM 636			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364			F5B-9-10-24119-2	3270-200
DAYTONA	DAYTONA USA														P . JOHNSON	P.JABSCO
DAYTONA	DME 4															30892-0001
DAYTONA	DME 6															30892-0001
DAYTONA	DME 7 From Mid 1995				2.054	2.425	2.419			2.422		2.362				17490-0001
DAYTONA	DME 7 To Mid 1995				2.655	2.425	2.419			2.422		2.362				17360-1001
DAYTONA	DME 9 From Mid 1995				2.054	2.425	2.419			2.422		2.362				17490-0001
DAYTONA	DME 9 To Mid 1995				2.655	2.425	2.419			2.422		2.362				17360-0001
DETROIT DIESEL					2.039	2.411	2.408			2.413		2.363				
DETROIT DIESEL					2.053	2.421	2.419			2.422	1.324				F8B-9 -10-13096-01	2570-0011
DETROIT DIESEL	*3-53					2.411	2.408			2.413		2.363				
DETROIT DIESEL	*4-53				2.053	2.421	2.419			2.422	1.324	2.062			F7B-9-10-13096-01	2570-0011
DETROIT DIESEL	100 serie M20	298		2.043	2.372	2.381	1.106	1.104	1.109	1.765		2.360			F4B-9-10-24335-01	29350-1001
DETROIT DIESEL	100 serie M30	701		2.522	2.381	2.381	2.380	3.738	2.402	-2.422		2.521			F4B-9-10-24335-01	29450-1101
DETROIT DIESEL	12V71					2.421	2.419			2.422					F9B-9-10-13095-01	
DETROIT DIESEL	12V71TA															
DETROIT DIESEL	12V71TI										1.324				F9B-9-10-13095-01	
DETROIT DIESEL	12V92															
DETROIT DIESEL	12V92TA															
DETROIT DIESEL	16V 92 TA			2.655												18760-0001
DETROIT DIESEL	16V-71			2.045	2.425	2.419				2.422		2.362				
DETROIT DIESEL	16V92			2.655												18760-0001
DETROIT DIESEL	24V 71 TA															
DETROIT DIESEL	2-53 / 2-71			2.039	2.411	2.408				2.413		2.363				
DETROIT DIESEL	3000 serie			2.054	2.425	2.419				2.422						11100-01
DETROIT DIESEL	4-71TI			2.053	2.421	2.419				2.422	1.324				F8B-9-10-13096-01	2570-0011
DETROIT DIESEL	500 serie M50	2.352		2.040	2.393	2.390	2.389	3.125	2.395	2.395		2.364			F5B-9-10-24119-1	-
DETROIT DIESEL	500 serie M50	2.352		2.040	2.393	2.390	2.389	3.125	2.395	2.395		2.364			F5B-9-10-24119-1	-
DETROIT DIESEL	6 53			2.053	2.421	2.419				2.422	1.324				F8B-9-10-13096-01	2570-0011
DETROIT DIESEL	6 71			2.053	2.421	2.419				2.422	1.324				F8B-9 -10-13096-01	2570-0011
DETROIT DIESEL	6-71 /6V71 /4V71/ 3V71			2.053	2.421	2.419				2.422	1.324				F8B-9-10-13096-01	2570-0011
DETROIT DIESEL	6-71TA			2.054	2.425	2.419				2.422						
DETROIT DIESEL	6-71TI			2.054	2.425	2.419				2.422					F9B-9-10-13095-01/0.	
DETROIT DIESEL	6V 92 TA			2.054	2.421	2.419				2.422						
DETROIT DIESEL	6V53TI			2.053	2.421	2.419				2.422						
DETROIT DIESEL	6V71			2.054	2.421	2.419				2.422						
DETROIT DIESEL	6V92			2.054	2.425	2.419				2.422						
DETROIT DIESEL	6V92TIA			2.054	2.425	2.419				2.422						
DETROIT DIESEL	8V53			2.053	2.421	2.419				2.422	1.324				F8B-9-10-24096-01	2570-0011
DETROIT DIESEL	8V71			2.054	2.425	2.419				2.422	1.324				F9B-9-10-13095-01	
DETROIT DIESEL	8V92-8V92TA			2.655												18760-0001
DETROIT DIESEL	DD 500 TI				2.411	2.408				2.413		2.363				777-9001
DETROIT DIESEL	M90NA 4-236			2.040	3.729	2.390				2.395		2.364				
DETROIT DIESEL	Motori DETROIT DIESE														P . JOHNSON	P.JABSCO
DEUTZ																
DEUTZ	A4M517 - BA8M			2.021	2.038	2.421	2.419	1.936	1.935	2.422	3.498				F8B-8-10-13021-1	52200-2051
DEUTZ	A4M517-BA8M			2.021	2.053	2.421	2.419	1.936	1.935	2.422	3.498				F8B-8-10-13021-1	6400-205
DEUTZ	BF4M 1013 EC -			6.360	2.039	5.752	2.408	6.370		2.413	3.457	2.363			F7B-9-2458	
DEUTZ	BF4M 1013E			6.360	2.039	5.752	2.408	6.370		2.413	3.457	2.363			F7B-9-2458	
DEUTZ	BF6M 1013 E			6.360	2.039	5.752	2.408	6.370	251	2.413	3.457	2.363			F7B-9-2458	

MARCA	MODELLO	KWatt	CIL.	POMPA	GIRANTE	CAMMA	COPERCHIO	ALBERO	CUSCINETTO	RASAMENTO	TENUTA	GUARN.	KIT	KIT P.	NOTE	P.IHO	P.JAB
DEUTZ	BF6M 1013EC			6.360	2.039	5.752	2.408	6.370	251	2.413	3.457	2.363				F7B-9-2458	
DEUTZ	BF6M 1013ECP			6.360	2.039	5.752	2.408	6.370	251	2.413	3.457	2.363				F7B-9-2458	
DEUTZ	BF6M-1013 M			6.360	2.039	5.752	2.408	6.370	251	2.413	3.457	2.363				F7B-9-2458	
DEUTZ	BF6M1015CM			6.360	2.039	5.752	2.408	6.370		2.413	3.457	2.363				F7B-9-2458	
DEUTZ	BF6M1015M			6.360	2.039	5.752	2.408	6.370		2.413	3.457	2.363				F7B-9-2458	
DEUTZ	BF8M-1015 M															F95B-9-10-13248-1	
DEUTZ	BF8M1015CM																
DEUTZ	D 203-2																
DEUTZ	D 203-3																
DEUTZ	D 229-4																
DEUTZ	D 229-6																
DEUTZ	DT 43			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-01	29600-0001
DEUTZ	DT 64			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-01	29600-0001
DEUTZ	DT 67			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-01	29600-0001
DEUTZ	DTA 43			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-01	29600-0001
DEUTZ	DTA 64			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-01	29600-0001
DEUTZ	DTA 67			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-01	29600-0001
DEUTZ	Motori DEUTZ															P.JOHNSON	P.JABSCO
DEUTZ	R8V-6M-358																
DEUTZ	SBV 12M 628																
DEUTZ	SBV 6M 628																
DEUTZ	SBV 8M 628																
DEUTZ	SBV16M 628																
DEUTZ	SF6L912			3.366	2.040	2.393	2.390	3.367	3.125	2.395	243	2.364				F5B-9-10-32058-1	
DEUTZ	TBD 616 V12																
DEUTZ	TBD 616 -V16																
DEUTZ	TBD 616 V8																
DEUTZ	TBD 620																
DEUTZ	TBD 620																
DEUTZ	TBD 620																
DEUTZ	TD 203-3																
DEUTZ	TD 229-4																
DEUTZ	TD 229-6																
<hr/>																	
DIECON	D 850			3.900	2.522	2.381	2.380	3.899	2.402			2.521				F4B9-10-243101	
DIECON	D 950			3.900	2.522	2.381	2.380	3.899	2.402			2.521				F4B9-10-243101	
DIECON	DIECON															P.JOHNSON	P.JABSCO
DIECON	DKN 130	2600 r.p.m.															
DIECON	DKN 14	3600 r.p.m.															
DIECON	DKN 20	3600 r.p.m.															
DIECON	DKN 22	3000 r.p.m.															
DIECON	DKN 28	3000 r.p.m.															
DIECON	DKN 32	2800 r.p.m.															
DIECON	DKN 37	3000 r.p.m.															
DIECON	DKN 42	2800 r.p.m.															
DIECON	DKN 50	2800 r.p.m.															
DIECON	DKN 73	2600 r.p.m.															
DIECON	DKN 90	2600 r.p.m.															
DIECON	ED 33			4.257	2.040	2.393	2.428	4.259	2.387	2.395						F5B-8-10-24073-1	52040-2001
DIECON	ED 6			3.521	2.039	2.411	3.364	3.363	2.387	2.413		2.363				F7B-9-10-24277-1	
DIECON	FD 35			4.257	2.040	2.393	2.428	4.259	2.387	2.395		2.431					
DIECON	JD 4045 T	2600 r.p.m.			2.039	2.411	2.408					2.363				F7B-9-10-24398-02	
DIECON	JD6068T	2600 r.p.m.															
DIECON	JD6081T	2400 r.p.m.															
DIECON	JD6125A	2100 r.p.m.															
DIECON	SD 23			2.351	2.040	2.393	2.390	2.731	3.125	2.395		2.364				F5B 9-10-24334-01	29500-1501
DIECON	V 1200			3.900	2.522	2.381	2.380	3.899	2.402			2.521				F4B9-10-243101	
DIECON	Z 600			2.880	2.048	2.372	2.370	1.796	2.402	1.765		2.369				F35B-9-10-35122-1	29300-2001
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DIESEL AUTO																	
DIESEL AUTO	DAMAS FORD				2.040	3.729	2.390			2.395		2.364				F5B-9-10-24140-1	10950-2401
DIESEL AUTO	DIESEL AUTO Marino															P.JOHNSON	P.JABSCO

MARCA	MODELLO	KWatt	CIL.	POMPA	GIRANTE	CAMMA	COPERCHIO	ALBERO	CUSCINETTO	RASAMENTO	TENUTA GUARN.	KIT	KIT P.	NOTE	P.JHO	PJAB
DIRECT POWER	45 A 1				2.040	3.729		2.390			2.395	243	2.364		F5B-9-10-24325-01	
DIRECT POWER	DIRECT POWER														P . JOHNSON	P . JABSCO
DMV	D M V Germany														P . JOHNSON	P . JABSCO
DMV	S 617			2.031	2.042		2.408	2.384	2.387	2.413			2.363		F7B-9-10-24127-1	23430-1501
DMV	S 617 / A			2.031	2.042		2.408	2.384	2.387	2.413			2.363		F7B-9-10-24127-1	23430-1501
DOLPHIN	1726 TM			680	2.040	2.393	2.390			2.395	4.011		2.363		F5B-9-10-24140-3	10950-2601
DOLPHIN	2722	Moto		680	2.040	2.393	2.390			2.395	4.011		2.364		F5B-9-10-24140-3	10950-2601
DOLPHIN	2725	Moto		680	2.040	2.393	2.390			2.395	4.011		2.364		F5B-9-10-24140-3	10950-2601
DOLPHIN	2726 TIM	Motor		680	2.040	2.393	2.390			2.395	4.011		2.464		F5B-9-10-24140-3	10950-2601
DOLPHIN	ADHARA			2.511	2.039	2.411	2.408	5.409	2.450	2.413	4.011		2.363		F5B-9-10-24139-3	21140-2601
DOLPHIN	ALTAIR			4.257	2.040	2.393	2.428	4.259	2.387	2.395					F5B-8-10-24073-1	52040-2001
DOLPHIN	ALTAIR II			4.257	2.040	2.393	2.428	4.259	2.387	2.395					F5B-8-10-24073-1	52040-2001
DOLPHIN	BABY DOLPHIN			2.026	2.522	2.381	2.380	2.379	2.402						F4B-9-10-35098-2	29440-1001
DOLPHIN	DOLPHIN Marine														P . JOHNSON	P . JABSCO
DOLPHIN	ESCORT 1,6			4.257	2.040	2.393	2.428	4.259	2.387	2.395					F5B-8-10-24073-1	52040-2001
DOLPHIN	FSD 2,5			2.020	2.039	5.411	2.408	2.439	2.450	2.413	243		2.363		F7B-8-10-24070-1	52080-2001
DOLPHIN	HADAR II			2.352	2.040	2.393	2.390	2.389	3.125	2.395	243		2.364		F5B-9-10-24119-2	-
DOLPHIN	HYDRA			701	2.046	2.381	2.380	3.738	2.402						F4B-9-10-24465-01	29450-1101
DOLPHIN	MERAK II			680	2.040	3.729	2.390			2.395			2.364		F5B-9-10-24140-3	10950-2601
DOLPHIN	MERAK II				2.040	3.729	2.390			2.395			2.364			10950-200
DOLPHIN	NIMBUS			701	2.046	2.381	2.380	3.738	2.402						F4B-9-10-24465-01	29450-1201
DOLPHIN	SAIPH			680	2.040	3.729	2.390			2.395	4.011		2.364		F5B-9-10-24140-3	10950-2401
DOLPHIN	SAIPH II			680	2.040	3.729	2.390			2.395	4.011		2.364		F5B-9-10-24140-3	10950-2401
DOLPHIN	SAIPH III			680	2.040	3.729	2.390			2.395	4.011		2.364		F5B-9-10-24140-3	10950-2401
DOLPHIN	SATURN			701	2.046	2.381	2.380	3.738	2.402						F4B-9-10-24465-01	29450-1301
DOLPHIN	SINUS			2.026	2.046	2.381	2.380	2.379	2.402						F4B-9-10-35098-2	29470-2231
DOLPHIN	SIRIUS			701	2.046	2.651	2.390	3.738	2.402						F4B-9-03-10-24465-0	29450-1231
DOLPHIN	SIRIUS			2.026	2.046	2.381	2.380	2.379	2.402						F4B-9-10-35098-2	29470-2231
DOLPHIN	SIRIUS			701	2.046	2.381	2.380	3.738	2.402				2.521		F4B-9-10-24465-01	29450-1231
DOLPHIN	SUPER AV			2.026	2.046	2.381	2.380	2.379	2.402						F4B-9-10-35098-2	29450-2231
DOLPHIN	SUPER SAIPH			2.411	2.039	2.411	2.408			2.413	4.011		2.363		F5B-9-10-24139-1	21140-2401
DOLPHIN	SUPER SAIPH II			2.511	2.039	368	2.408	5.409	2.450	2.413	4.011		2.363		F5B-9-10-24139-1	21140-204
DOLPHIN	VEGA			2.020	2.039	5.411	2.408	2.439	2.450	2.413			2.363		F7B-8-10-24073-1	52080-2001
DOLPHIN	VEGA II			2.352	2.040	2.393	2.390	2.389	3.125	2.395	243		2.364		F5B-9-10-24119-2	29500-2001
DRINKWARD																
DRINKWARD	DA 475 Motore DAF			2.020	2.039	2.411	2.408	2.439	2.450	2.413			2.363		F7B-8-10-24070-1	52080-2001
DRINKWARD	DD 575 Motore DAF			2.020	2.039	2.411	2.408	2.439	2.450	2.413			2.363		F7B-8-10-24070-1	52080-2001
DRINKWARD	DF 615 Motore DAF			2.020	2.039	2.411	2.408	2.439	2.450	2.413			2.363		F7B-8-10-24070-1	52080-2001
DRINKWARD	DRINKWARD Motor														P . JOHNSON	P . JABSCO
DRINKWARD	K 2 AS Mot. Mitsubishi			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371		2.403		F35B-8-10-35038-1	52010-2001
DRINKWARD	K3D / 4C Mot.Mitsubishi			3.523	2.040	2.393	2.390	2.389	3.125	2.395			2.364		F5B-9-10-35100-1	3270-2301
DRINKWARD	KE 75 Mot.Mitsubishi			3.523	2.040	2.393	2.390	2.389	3.125	2.395	243		2.364		F5B-9-10-35100-1	3270-2301
DRINKWARD	OM 314 Mot. Mercedes			4.257	2.040	2.393	2.428	4.259	2.387	2.395					F5B-3000-10-24210-1	52040-2001
DRINKWARD	OM 352 Mot. Mercedes			2.020	2.039	2.411	2.408	2.439	2.450	2.413			2.364		F7B-3000-10-24209-1	52080-2001
DRINKWARD	OM 352 A Mot.Mercedes			2.020	2.039	2.411	2.408	2.439	2.450	2.413			2.363		F7B-3000-10-24209-1	52080-2001
DRINKWARD	OM 615 Mot.Mercedes			3.523	2.040	2.393	2.390	2.389	3.125	2.395	243		2.364		F5B-9-10-35100-1	3270-2301
DRINKWARD	OM 616 Mot.Mercedes			2.031	2.039	2.411	2.408	2.384	2.387	2.413			2.363		F4B-9-10-24127-1	23430-1001
DRINKWARD	OM 617 Mot.Mercedes			2.031	2.039	2.411	2.408	2.384	2.387	2.413			2.363		F4B-9-10-24127-1	23430-1001
DRINKWARD	OM 621 Mot.Mercedes			3.523	2.040	2.393	2.390	2.389	3.125	2.395	243		2.364		F5B-9-10-35100-1	3270-2301
DRINKWARD	OM 636 Mot.Mercedes			3.523	2.040	2.393	2.390	2.389	3.125	2.395	243		2.364		F5B-9-10-35100-1	3270-2301
DUCATI					2.041	2.411	2.408			2.413			2.364			
DUCATI	21S / S 593			4.257	2.040	2.393	2.428	4.259	2.387	2.395					F5B-8-8-10-24073-1	52040-2001
DUCATI	DM 184			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371		2.403		F35B-8-10-35038-1	52010-2001
DUCATI	DM 284			273	2.048	2.372	2.370	2.696	2.402	1.765	2.371		2.403		F35B-8-10-35038-1	52010-2001
DUCATI	DM 286			2.022	2.048	2.372	2.370	2.376	2.402	1.765					F35B-9-10-35157-3	29300-2201C
DUCATI	DUCATI Italy														P . JOHNSON	P . JABSCO
DUCATI	GAE 186			2.022	2.048	2.372	2.370	2.376	2.402	1.765					F35B-9-10-35157-3	29300-2201C
DUCATI	IS 184			2.022	2.048	2.372	2.370	2.376	2.402	1.765					F35B-9-10-35157-3	29300-2201C

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>PJHO</u>	<u>PJAB</u>
DUCATI	IS 186			2.022	2.048	2.372	2.370	2.376	2.402	1.765					F35B-9-10-35157-3	29300-2201C
DUCATI	IS 284			2.022	2.048	2.372	2.370	2.376	2.402	1.765					F35B-9-10-35157-3	29300-2201C
DUCATI	IS 286			2.022	2.048	2.372	2.370	2.376	2.402	1.765					F35B-9-10-35157-3	29300-2201C
DUCATI	IS9 / 11 / 16 / 20			2.022	2.048	2.372	2.370	2.376	2.402	1.765					F35B-9-35157-1	29300-2201
DUCATI DORMAN	*215			4.257	2.040	2.393	2.428	4.259	2.387	2.395				2.431	F5B-8-10-24073-1	52040-2001
DUCATI DORMAN	21S/S593			4.257	2.040	2.393	2.428	4.259	2.387	2.395				2.431	F5B-8-10-24073-1	52040-2001
DUCATI DORMAN	7BM / 7BZ				2.040	3.729	2.390			2.395	2.723			2.364		3380-200
DUCATI DORMAN	7BM / 7BZ			2.026	2.046	2.381	2.380	2.379	2.402					2.521	F4B-9-10-35098-4	9970-200
DUCATI DORMAN	DUCATI DORMAN DI														P . JOHNSON	P . JABSCO
DUCATI DORMAN	Generators sets				2.042	2.411	2.408			2.413	2.416			2.363		
DUCATI DORMAN	L - Serie				2.038	2.421	2.419			2.422						7870-200
DUCATI DORMAN	Q - Serie				2.038	3.182	2.419			2.422						4800-161-171
DUCATI DORMAN	SP - 6LTD3 / 5/ 7				2.053	3.182	2.419			2.422						10880-0051
DUCATI DORMAN	SS BN Serie			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416			2.363	F7B-9-10-24014-1	9700-41
DUCATI PAXMAN					2.042	368	2.408			2.413	2.723			2.363		6030-41
DUCATI PAXMAN	DUCATI PAXMAN DIV														P . JOHNSON	P . JABSCO
DUCATI PAXMAN	SS - BN Serie			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416			2.363	F7B-9-10-324014-1	9700-41
DUFFIELD	3HD - 46					2.381	2.380									29450-1001
DUFFIELD	DUFFIELD - UK -														P . JOHNSON	P . JABSCO
DUFFIELD	MC42					2.381	2.380									29450-1001
DUVANT				3.325	2.054	2.421	2.419	5.807	1.935	2.422					F8B-8-10-13024-1	10630-07
DUVANT	2VD			2.020	2.042	2.411	2.408	2.439	2.450	2.413				2.363	F7B 8 -10-24070-1	9710-200
DUVANT	3VD			4.257	2.040	2.393	2.428	4.259	2.387	2.395					F5B-8-10-24073-1	10550-200
DUVANT	4VD			3.325	2.053	2.421	2.419	5.807	1.935	2.422					F8B-8-10-13024-1	52220-0011
DUVANT	6VD			2.020	2.039	2.411	2.408	2.439	2.450	2.413				2.363	F7B-8-1024070-1	9710-200
DUVANT	DUVANT France														P . JOHNSON	P . JABSCO
EKSTROEM	4 DQ 50			2.031	2.042	2.411	2.408	2.384	2.387	2.413				2.363	F7B-9-10-24127-1	23430-1051
EKSTROEM	EKSTROEM Filandia														P . JOHNSON	P . JABSCO
EKSTROEM	K 2 AS			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371			2.403	F35-B-8-10-35038-1	52010-2001
EKSTROEM	K 2 C			3.156	3.823	2.381	2.380	1.760	2.402						F4B-9-10-35167-1	29470-2351
EKSTROEM	K 3 M			3.156	3.823	2.381	2.380	1.760	2.402						F4B-9-10-35167-1	29470-2351
EKSTROEM	K 4 E			3.156	3.823	2.381	2.380	1.760	2.402						F4B-9-10-35167-1	29470-2351
EKSTROEM	K3 E			3.156	3.823	2.381	2.380	1.760	2.402						F4B-9-10-35167-1	29470-2351
EKSTROEM	KE 75			3.156	3.823			1.760	2.402						F4B-9-10-35167-1	29470-2351
EKSTROEM	S 4 E2			2.031	2.042	2.411	2.408	2.384	2.387	2.413				2.363	F7B-9-10-24127-1	23430-1041
EKSTROEM	S 6E2			2.031	2.042	2.411	2.408	2.384	2.387	2.413				2.363	F7B-9-10-24127-1	23430-1041
EMI-DYNAMICA	MDS - 103 - 3RC			298	2.043	2.372	1.106	1.104	1.109	1.765					F4B-9-10-24335-01	29350-1001
EMI-DYNAMICA	MDS103 - 53CR			298	2.043	2.372	1.106	1.104	1.109	1.765					F4B-9-10-24335-01	29350-1001
EMI-DYNAMICA	MINI 60 R50			298	2.043	2.372	1.106	1.104		1.765					F4B-9-10-24335-01	29350-1001
ENCO	ENCO														P . JOHNSON	P . JABSCO
ENCO	Ford 100 E			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371			2.403	F35B-8-10-35038	AL 1/4 200
ENCO	Ford 105 E			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371			2.403	F35B-8-10-35038	AL 1/4 200
ENCO	Ford 109 E			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371			2.403	F35B-8-10-35038	AL 1/4 200
ENCO	Ford 115 E			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371			2.403	F35B-8-10-35038	AL 1/4 200
ENCO	Ford 122 E			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371			2.403	F35B-8-10-35038	AL 1/4 200
ENGEL MAX	A 30M			273	2.048	2.372	2.400	2.696	2.402	1.765	271			2.403	F35B-8-10-35038-1	52010-2001
ENGEL MAX	A 40M			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371			2.403	F35B-8-10-35038-1	52010-2001
ENGEL MAX	A-560			361	2.048	2.372	2.370	2.746	2.402	1.765				2.369	F35B-9-10-35187-1	29300-2401
ENGEL MAX	ENGEL MAX														P . JOHNSON	P . JABSCO
ENGEL MAX	FK 2M			2.880	2.048	2.372	2.370	1.796	2.402	1.765				2.369	F35B-9-10-35211-3	29300-2001
ENGEL MAX	FK 3			2.025	2.522	2.381	2.380	2.382	2.402					2.364	F4B-9-10-35127-1	29470-2031
ENGEL MAX	FK 600M			2.880	2.048	2.372	2.370	1.796	2.402	1.765				2.369	F35B-9-10-35211-3	29300-2001
ENGEL MAX	FK 850			2.025	2.522	2.381	2.380	2.382	2.402					2.521	F4B-9-10-35127-1	29470-2031
ENGEL MAX	K34A-K34M Motore M			361	2.048	2.372	2.370	2.746	2.402	1.765				2.369	F35B-9-10-35187-1	29300-2401

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA</u>	<u>GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>PJHO</u>	<u>PJAB</u>
ENGEL MAX	L 30M			273	2.048	2.372	2.400	2.696	2.402	1.765	271	2.403				F35B-8-10-35038-1	52010-2001
ENGEL MAX	M 559 - 2 W			2.025	2.522	2.381	2.380	2.382	2.402			2.521				F4B-9-10-35127-1	27470-2331
ENGEL MAX	M-560 -1			361	2.048	2.372	2.370	2.746	2.402	1.765		2.369				F35B-9-10-35187-1	29300-2401
ENGEL MAX	R 30M			2.770	2.522	2.381	2.390	2.768	2.402		2.371	2.364				F4B-8-10-24074-1	52020-2031
ENGEL MAX	S 30M			2.770	2.522	2.381	2.390	2.768	2.402		2.371	2.364				F4B-8-10-24074-1	52020-2031
ENNTEC																	
ENNTEC	ENNTEC -WEST - USA															P . JOHNSON	P . JABSCO
ENNTEC	K34			361	2.048	2.372	2.400	2.746	2.402	1.765		2.403				F35B-9-10-35187-1	29300-2401
EUROMOTOR	4 L / S				2.048	2.381	2.390				2.371	2.369				F4B-9-10-24290-1	29440-1101
EUROMOTOR	EUROMOTOR - DE -															P . JOHNSON	P . JABSCO
EUROMOTOR	WW1.5L Golf Diesel				2.048	2.381	2.390				2.371	2.369				F4B-9-10-24290-1	29440-1101
EVINRUDE	10 HP - 1949 - 1957				2.069												
EVINRUDE	100 FPL - 100 FSL															INIEZIONE DIRETT	
EVINRUDE	100 HP - 1980 - 1988				2.075												
EVINRUDE	100 HP - 1969 - 1972				2.073												
EVINRUDE	10RL4 - 10EL4 - 10R4 - 1																
EVINRUDE	110 HP - 1980 - 198				2.075												
EVINRUDE	115 FSL - 115 FPL - 11:															INIEZIONE DIRETT	
EVINRUDE	115 HP - 1969 - 197				2.073												
EVINRUDE	115 HP - 1973 - 197				2.076												
EVINRUDE	115 HP - 1980 - 198				2.075												
EVINRUDE	120 HP - 1980 - 1988				2.075												
EVINRUDE	120 HP - 1980 - 1988				2.075												
EVINRUDE	125 HP - 1971 - 1972				2.073												
EVINRUDE	135 FPL - 135 FSL - 13:															INIEZIONE DIRETT	
EVINRUDE	135 HP - 1973 - 1978				2.076												
EVINRUDE	140 HP - 1980 - 198				2.075												
EVINRUDE	140 HP - 1973 - 1978				2.076												
EVINRUDE	15 HP - 1956 - 1973				2.069												
EVINRUDE	15 HP - 1974 - 1993				2.073												
EVINRUDE	150 FSL-150 FPX - 150 F															INIEZIONE DIRETT	
EVINRUDE	150 HP - 1977 - 197				2.076												
EVINRUDE	150 HP - 1980 - 198				2.076												
EVINRUDE	150FCX															INIEZIONE DIRETT	
EVINRUDE	155 HP - 1980 - 19				2.075												
EVINRUDE	15R4 - 15RL4 - 15EL4																
EVINRUDE	175 FPL / FSL - 175 FPX															INIEZIONE DIRETT	
EVINRUDE	175 HP - 1977 - 19				2.076												
EVINRUDE	175 HP - 1980 - 19				2.076												
EVINRUDE	18 HP - 1956 - 1973				2.069												
EVINRUDE	185 HP - 1980 - 19				2.075												
EVINRUDE	20 HP - 1966 - 1978				2.069												
EVINRUDE	20 HP - 1978 - 1986				2.074												
EVINRUDE	200 FPL / FSL - 200 FHL-															INIEZIONE DIRETT	
EVINRUDE	200 HP - 1976 - 197				2.076												
EVINRUDE	200 HP - 1980 - 198				2.076												
EVINRUDE	200 HP - 1980 - 198				2.076												
EVINRUDE	225 FCX - 225FPZ - 225 I															INIEZIONE DIRETT	
EVINRUDE	225 FPL - 225 FHL - 225															INIEZIONE DIRETT	
EVINRUDE	225 HP - 1980 - 19				2.076												
EVINRUDE	235 HP - 1976 - 19				2.076												
EVINRUDE	235 HP - 1980 - 19				2.075												
EVINRUDE	25 Dal 1987				2.074											2 TEMPI	
EVINRUDE	25 Dal 1977 al 1986				2.074												
EVINRUDE	25 HP				3.794											2 TEMPI	
EVINRUDE	25 HP - 1978 - 1986				2.074												
EVINRUDE	25 HP - 1966 - 1978 /10-				2.069												
EVINRUDE	250 FCZ -															INIEZIONE DIRETT	
EVINRUDE	250FPX - 250 FCX - 250															INIEZIONE DIRETT	

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>PJHO</u>	<u>PJAB</u>
EVINRUDE	3 HP - 1952 - 1978				2.068											
EVINRUDE	30 HP - 1978 - 1986				2.074											
EVINRUDE	300 HP - 1980 - 19				2.075										2 TEMPI	
EVINRUDE	35 Dal 1977 al 1986				2.074										2 TEMPI	
EVINRUDE	35 Dal 1987				2.074										2 TEMPI	
EVINRUDE	35 HP - 1958				2.070											
EVINRUDE	35 HP 1959				2.070											
EVINRUDE	35 HP - 1978 - 1986				2.074											
EVINRUDE	4 HP				3.375										2 TEMPI	
EVINRUDE	4 HP - 1969 - 1972				2.068											
EVINRUDE	4 HP - 1973 - 1983				2.068											
EVINRUDE	4,5 HP - 1980 - 1988				2.072											
EVINRUDE	40 DRL - 40 DEL - 40 I														E - TEC	
EVINRUDE	40 HP															
EVINRUDE	40 HP				3.794										2 TEMPI	
EVINRUDE	40 HP - 1960 - 1970				2.070											
EVINRUDE	40PL4 -				2.071										2 TEMPI	
EVINRUDE	5 HP - 1952 - 1978				2.068											
EVINRUDE	5,5 HP - 1952 - 1978				2.068											
EVINRUDE	50 DPL -														E - TEC	
EVINRUDE	50 HP				3.794											
EVINRUDE	50 HP - 1980 - 1988				2.071											
EVINRUDE	50 HP - 1971 - 1978				2.070											
EVINRUDE	50PL4 -				2.071											
EVINRUDE	55 HP - 1971 - 1978				2.070											
EVINRUDE	55 HP - 1980 - 1988				2.071											
EVINRUDE	5RA - 5RL4				2.068											
EVINRUDE	6 HP - 1952 - 1978				2.068											
EVINRUDE	6 HP - 1980 - 1988				2.072											
EVINRUDE	60 HP															
EVINRUDE	60 HP - 1980 - 1988				2.071											
EVINRUDE	6RA - 6R4				2.068											
EVINRUDE	7,5 HP - 1957 - 1958				2.068											
EVINRUDE	7,5 HP - 1980 - 1988				2.072											
EVINRUDE	70PL4				2.071											
EVINRUDE	75 DPL - / E-TEC														E - TEC	
EVINRUDE	85 HP - 1969 - 1972				2.073											
EVINRUDE	85 HP - 1973 - 1978				2.076											
EVINRUDE	8RL4 - 8RA															
EVINRUDE	9,9 HP - 1974 - 1993				2.073											
EVINRUDE	90 DPL - 90 DSL - /E -														E - TEC	
EVINRUDE	90 HP - 1980 - 1988				2.075											
EVINRUDE	90FLP															
EVINRUDE	EVINRUDE / JOHNSON														FUOROBORDO	
EVINRUDE	JOHNSON EVINRUDE															
EVINRUDE	V4 - V 6 - SEADR				2.075										2 TEMPI	
F.J.				2.880	2.048	2.372	2.370	1.796	2.402	1.765					2.369	
F.J.	D 850			2.880	2.048	2.372	2.370	1.796	2.402	1.765					2.369	F35B-9-10-35211-3 29300-2001
F.J.	D 905 BG2			2.025	3.823	2.651	2.380	2.382	2.402							F35B-9-10-35211-3 29300-2001
F.J.	D 950			3.900	3.823	2.381	2.380	3.899	2.402						2.521	F4B-9-10-24514-01 29470-2331
F.J.	F 2803 EBG			2.025	2.039	2.381	2.380	2.382	2.402						2.521	F4B-9-10-24341-01 29480-2231
F.J.	Motori F. J. Faj															F4B-9-10-35127-10 27470-2331
F.J.	V 1902 BG2			2.352	2.040	2.393	2.390	2.389	3.125	2.395	243				2.364	P . JOHNSON P . JABSCO 3270-200
F.N.M. ITALY	1.3 ATI	4000 r.p.n		4.257	2.040	2.393	2.428	4.259	2.387	2.395					2.431	F5B-8-10-24073-1 52040-2001
F.N.M. ITALY	A 40 M	4000 r.p.m		3.190												
F.N.M. ITALY	AM 20				2.522	2.381	2.390								2.366	F4B-9-10-24214-4 29440-1001
F.N.M. ITALY	AM 45	4000 r.p.n			2.522	2.381	2.390								2.366	F4B-9-10-24214-4 29440-1001
F.N.M. ITALY	AM 45 E	4400 r.p.l			2.522	2.381	2.390								2.366	F4B-9-10-24214-4 29440-1001
F.N.M. ITALY	AM 60	4000 r.p.n		2.020	2.039	2.411	2.408	2.439	2.450	2.413					2.363	F7B-8-10-24070-1 52080-2001
F.N.M. ITALY	AML 150			2.031	2.039	2.411	2.408	2.384	2.387	2.413					2.363	F7B 9-10 24127-1 23430-1001

MARCA	MODELLO	KWatt	CIL.	POMPA	GIRANTE	CAMMA	COPERCHIO	ALBERO	CUSCINETTO	RASAMENTO	TENUTA GUARN.	KIT	KIT P.	NOTE	PJHO	PJAB
F.N.M. ITALY	ATM 100	4000 r.p.1														
F.N.M. ITALY	ATM 120	4000 r.p.1		2.020	2.039	2.411	2.408	2.439	2.450	2.413					F7B-8-10-24070-1	52080-2001
F.N.M. ITALY	ATM 155	4000 r.p.1		2.020	2.039	2.411	2.408	2.439	2.450	2.413					F7B-8-10-24070-1	52080-2001
F.N.M. ITALY	ATM 60	4000 r.p.n			2.522	2.381	2.390								F4B-9-10-24214-4	29440-1001
F.N.M. ITALY	ATM 70															
F.N.M. ITALY	ATMP 100	4000 r.p.1			2.039	2.411	2.408			2.413						
F.N.M. ITALY	ATMP 120	4000 r.p.1		2.020	2.039	2.411	2.408	2.439	2.450	2.413					F7B-8-10-24070-1	52080-2001
F.N.M. ITALY	ATMP 155	4000 r.p.		2.020	2.039	2.411	2.408	2.439	2.450	2.413					F7B-8-10-24070-1	52080-2001
F.N.M. ITALY	HPE 200	4200 r.p.1		2.031	2.039	2.411	2.408	2.384	2.387	2.413					F7B-9-10-24127-1	23430-1001
F.N.M. ITALY	HPE 205			2.031	2.039	2.411	2.408	2.384		2.413					F7B-9-10-24127-1	23430-1001
F.N.M. ITALY	HPE 250			2.031	2.039	2.411	2.408	2.384	2.387	2.413					F7B-9-10-24127-1	23430-1001
F.N.M. ITALY	MM 150	3000 r.p.1		2.022	2.048	2.372	2.370	2.376	2.402	1.765					F35B-9-10-35157/354	29300-2001
F.N.M. ITALY	Motori F. N. M. (C M I														P . JOHNSON	P .JABSCO
FARYMANN	FARYMANN Motori														P. JOHNSON	P.JABSCO
FARYMANN	29A30			255	2.048	2.372	2.400	1.476	2.402	1.765	2.371	2.403			F35B-9-10-35052-1	29300-2301
FARYMANN	A M 40 / H			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403			F35B-8-10-35038-1	52010-2001
FARYMANN	A30M / H			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403			F35B-8-10-35038-1	52010-2001
FARYMANN	CS			2.770	2.522	2.381	2.390	2.768	2.402		2.371				F4B-8-10-24074-1	2620-200
FARYMANN	DS / ES / GS					2.375	1.106									
FARYMANN	FK2			2.880	2.048	2.372	2.370	1.796	2.402	1.765		2.369			F35B-9-10-35211-3	29300-2001
FARYMANN	FK3			2.025	3.823	2.381	2.380	2.382	2.402			2.521			F4B-9-10-35127-1	29470-2031
FARYMANN	K 30M					2.375	1.106					2.360				
FARYMANN	K 34			361	2.048	2.372	2.370	2.746	2.402	1.765		2.369			F35B-9-10-35187-1	29300-2401
FARYMANN	K 34			2.770	3.823	2.381	2.390	2.768	2.402		2.371	2.364			F4B-8-10-24074-1	52020-2031
FARYMANN	K 34			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403			F35B-8-10-35038-1	52010-2001
FARYMANN	L 30M			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403			F35B-8-10-35038-1	52010-2001
FARYMANN	P 30M / H				2.046	2.381	2.390				2.371				F4B-8-10-24074-1	6540-211
FARYMANN	P 30M / H			2.770	2.522	2.381	2.390	2.768	2.402		2.371	2.364			F4B-8-10-24074-1	52020-2031
FARYMANN	Q 30M / H				2.046	2.381	2.380				2.371					
FARYMANN	R 30M / H			2.770	3.823	2.381	2.390	2.768	2.402		2.371	2.364			F4B-8-10-24074-1	2620-200
FARYMANN	S 30M / H			2.770	3.823	2.381	2.390	2.768	2.402		2.371	2.364			F4B-8-10-24074-1	2620-200
FARYMANN	S 30M / H			2.520	2.049	2.381	2.467	2.466	2.402		2.371	160			F4B-8-10-24074-1	
FAST FREZE	FAST FREZE - UK -														P . JOHNSON	P . JABSCO
FAST FREZE	M16			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403			F35B-8-10-35038-2	52010-2051
FAST FREZE	M25			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403			F35B-8-10-35038-1	52010-2051
FAST FREZE	M33			2.770	3.823	2.381	2.390	2.768	2.402		2.371	2.364			F4B-8-10-24074-1	52020-2001
FAST FREZE	M50			2.770	3.823	2.381	2.390	2.768	2.402		2.371	2.364			F4B-8-10-24074-1	52020-2001
FISHER PANDA	FISHER PANDA Gruppi														P . JOHNSON	P .JABSCO
FISHER PANDA	Panda PMS40			4.257	2.040	2.393	2.395	4.259	2.387	2.428		2.431			F5B-8-10-24073-1	52040-2001
FISHER PANDA	Panda PMS - HD 15-4			4.257	2.040	2.393	2.395	4.259	2.387	2.428		2.431			F5B-8-10-24073-1	52040-2001
FISHER PANDA	Panda PMS 04D			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403			F4B-8-10-35038-8	52010-2001
FISHER PANDA	Panda PMS 10			2.770	2.522	2.381	2.390	2.768	2.402		2.371	2.364			F4B-8-10-24074-14	52020-2001
FISHER PANDA	Panda PMS 12			2.770	2.522	2.381	2.390	2.768	2.402		2.371	2.364			F4B-8-10-24074-14	52020-2001
FISHER PANDA	Panda PMS 1200			6.515	2.522	2.651	2.380	6.232	2.402		2.371	2.521			F4B-9-10-35127-3	29470-2331
FISHER PANDA	Panda PMS 13			2.770	2.522	2.381	2.390	2.768	2.402		2.371	2.364			F4B-8-10-24074-14	52020-2001
FISHER PANDA	Panda PMS 16			2.770	2.522	2.381	2.390	2.768	2.402		2.371	2.364			F5B-8-10-24073-1	52020-2001
FISHER PANDA	Panda PMS 21			4.257	2.040	2.393	2.395	4.259	2.387	2.428		2.431			F5B-8-10-24073-1	52040-2001
FISHER PANDA	Panda PMS 26			4.257	2.040	2.393	2.395	4.259	2.387	2.428		2.431			F5B-8-10-24073-1	52040-2001
FISHER PANDA	Panda PMS 30			4.257	2.040	2.393	2.395	4.259	2.387	2.428		2.431			F5B-8-10-24073-1	52040-2001
FISHER PANDA	Panda PMS 30			4.257	2.040	2.393	2.395	4.259	2.387	2.428		2.431			F5B-8-10-24073-1	52040-2001
FISHER PANDA	Panda PMS 33				2.040	2.393	2.395					2.431				
FISHER PANDA	Panda PMS 37			4.257	2.040	2.393	2.395	4.259	2.387	2.428		2.431			F5B-8-10-24073-1	52040-2001
FISHER PANDA	Panda PMS 40				2.040	2.393	2.395					2.364				
FISHER PANDA	Panda PMS 40			4.257	2.040	2.393	2.395	4.259	2.387	2.428		2.431			F5B-8-10-24073-1	52040-2001
FISHER PANDA	Panda PMS 40			4.257	2.040	2.393	2.395	4.259	2.387	2.428		2.431			F5B-8-10-24073-1	52040-2001
FISHER PANDA	Panda PMS 4000FC			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403			F4B-8-10-35038-8	52010-2001
FISHER PANDA	Panda PMS 45			4.257	2.040	2.393	2.395	4.259	2.387	2.428		2.431			F5B-8-10-24073-1	52040-2001
FISHER PANDA	Panda PMS 4500			2.770	2.522	2.381	2.390	2.768	2.402		2.371	2.364			F4B-8-10-24074-14	52020-2001
FISHER PANDA	Panda PMS 50			4.257	2.040	2.393	2.395	4.259	2.387	2.428		2.431			F5B-8-10-24073-1	52040-2001

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA</u>	<u>GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>P.IHO</u>	<u>PJAB</u>
FISHER PANDA	Panda PMS 55			4.257	2.040	2.393	2.395	4.259	2.387	2.428		2.431				F5B-8-10-24073-1	52040-2001
FISHER PANDA	Panda PMS 6,5			2.770	2.522	2.381	2.390	2.768	2.402		2.371	2.364				F4B-8-10-24074-14	52020-2001
FISHER PANDA	Panda PMS 8000 NE			6.515	2.522	2.651	2.380	6.232	2.402		2.371	2.521				F4B-9-10-35127-3	29470-2331
FISHER PANDA	Panda PMS 80-ST.			2.020	2.039	2.411	2.408	2.439	2.450	2.413						F7B-9-8-10-24070-1	52080-2001
FISHER PANDA	Panda PMS30			4.257	2.040	2.393	2.395	4.259	2.387	2.428		2.364				F5B-8-10-24073-1	52040-2001
FISHER PANDA	Panda PMS4000SC			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403				F4B-8-10-35038-8	52010-2001
FISHER PANDA	Panda PMS-HD 08-4			2.770	3.823	2.381	2.390	2.768	2.402		2.371	2.364				F5B-8-10-24073-1	52020-2001
FISHER PANDA	Panda PMS-HD 100-4					2.411	2.408					2.363					
FISHER PANDA	Panda PMS-HD 10-4			4.257	2.040	2.393	2.395	4.259	2.387	2.428		2.431				F5B-8-10-24073-1	52040-2001
FISHER PANDA	Panda PMS-HD 14-4			4.257	2.040	2.393	2.395	4.259	2.387	2.428		2.431				F5B-8-10-24073-1	52040-2001
FISHER PANDA	Panda PMS-HD 18-4			4.257	2.040	2.393	2.395	4.259	2.387	2.428		2.431				F5B-8-10-24073-1	52040-2001
FISHER PANDA	Panda PMS-HD 25-4																
FISHER PANDA	Panda PMS-HD 33-4																
FISHER PANDA	Panda PMS-HD 43-4																
FISHER PANDA	Panda PMS-HD 45-4																
FISHER PANDA	Panda PMS-HD 50-4																
FISHER PANDA	Panda PMS-HD 50-4				2.040	2.411	2.408				243	2.364				F5B-9-10-24428	
FISHER PANDA	Panda PMS-HD 80-4					2.411	2.408					2.363				F7B-9-10-24398-01	
FLAGSHIP	FLAGSHIP - USA -															P . JOHNSON	P . JABSCO
FLAGSHIP	GM 350				2.040	3.729					243	2.364				F5B-9-10-24228-1	23800-0251
FLAGSHIP	GM 454				3.267						243	2.364				F6B-9-03-10-24232	23800-0201
FLAMME																	
FLAMME	D430			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371					F35B-8-10-35038-1	52010-2001
FLAMME	FLAMME Germany															P . JOHNSON	P . JABSCO
FMN NORWAY	F M N - Norvegia															P . JOHNSON	P . JABSCO
FMN NORWAY	S 15			2.022	2.048	2.372	2.370	2.376	2.402	1.765						F35B-9-10-24157-1	11260-205
FMN NORWAY	S 15			2.022	2.048	2.372	2.370	2.376	2.402	1.765						F35B-9-10-35157-1	29300-2151C
FMN NORWAY	S2 / 22				2.046	2.651											
FODEN																	
FODEN	FD12 Mk I and II				2.038	2.421	2.419			2.422							4800-21-01
FODEN	FD12 MK II and VI			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	9700-05
FODEN	FD12 TMK VIII				2.038	3.182	2.419			2.422							4800-21-01
FODEN	FD4 MKI and II				2.038	3.182	2.419			2.422							4800-21-01
FODEN	FD6 MK IV			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	9700-05
FODEN	FD6 MKI and II				2.038	3.182	2.419			2.422							4800-21-01
FODEN	FD6 MKI III			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	9700-05
FODEN	FD6 T MK VII			2.021	2.038	2.421	2.419	1.936	1.935	2.422							7870-231
FODEN	Motori FODEN - UK															P . JOHNSON	P . JABSCO
FORCE																	
FORCE	20 - 25 - 30 - 35 HP															-	-
FORCE	4,4- 4,5 - 6 - 7 - 8 - 9,;															-	-
FORCE	5 CyL (Dal 1988 in poi				2.060											-	-
FORCE	9,9 - 15 HP															-	-
FORCE	90 - 120				2.060											-	-
FORCE	F5-150				2.060											-	-
FORCE	FORCE															P . JOHNSON	P . JABSCO
FORD					2.040	3.729	2.390			2.395	4.011	2.364				F5B-9-10-24140-3	10950-2602
FORD					2.039	2.411	2.408			2.413	4.011	2.363				F7B-9-10-24139-3	21140-2601
FORD					2.039	2.411	2.408			2.413	4.011	2.363				F7B-9-10-24139-1	21140-2601
FORD	2400-YORK				2.040	3.729	2.390			2.395	4.011	2.364				F5B-9-10-22355-1	21690-205
FORD	2401 E				2.040	3.729	2.390			2.395	4.011	2.364				F5B-9-10-22355-1	21690-205
FORD	2401 E			680	2.040	2.411	2.408			2.413	4.011	2.364				F5B-9-10-24140-1	10950-2401
FORD	2402 E				2.039	2.411	2.408			2.413		2.363					
FORD	2700 Turbo			2.511	2.039	2.411	2.408	5.409	2.450	2.413	4.011	2.363				F7B-9-10-24139-1	21140-201
FORD	2701 E				2.040	3.729	2.390			2.395	4.011	2.364				F5B-9-10-22355-1	
FORD	2704 E			680	2.040	2.411	2.408			2.413	4.011	2.364				F5B-9-10-24140-1	10950-2401

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA</u>	<u>GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>P.IHO</u>	<u>P.JAB</u>
FORD	2704 ET					2.411		2.408			2.413	4.011	2.363			F7B-9-10-24139-1	21140-2401
FORD	2704 ET			2.511	2.042	2.411		2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-1	21140-2401
FORD	2711 E			2.511	2.040	2.393		2.390	5.409	2.450	2.395	4.011	2.364			F7B-9-10-24139-1	10950-2401
FORD	2712E			680	2.040	2.393		2.390			2.395	4.011	2.364			F5B-9-10-24140-1	10950-2401
FORD	2713 E			680	2.040	2.393		2.390			2.395	4.011	2.364			F5B-9-10-24140-1	10950-2401
FORD	2714 E				2.040	3.729		2.390			2.395	4.011	2.364			F5B-9-10-24140-1	10950-2401
FORD	2715 E				2.040	3.729		2.390			2.395	4.011	2.364				
FORD	2726 TM			2.511	2.039	2.411		2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-3	21140-2601
FORD	2726T			2.511	2.039	2.411		2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-3	21140-2601
FORD	2728 TIM			2.511	2.039	2.411		2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-3	21140-2601
FORD	2740 E			680	2.040	3.729		2.390			2.395	4.011	2.364			F7B-9-10-24140-1	10950-2401
FORD	2740 ET			2.511	2.040	3.729		2.390	5.409	2.450	2.395	4.011	2.364			F7B-9-10-24139-1	21140-2401
FORD	2740 ET			2.511	2.039	2.411		2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-1	21140-2401
FORD	2740 ETA			680	2.040	3.729		2.390			3.729	4.011	2.364			F5B-9-10-24140-1	10950-2401
FORD	503C-051			2.600	2.039	2.411		2.408	2.407	251	2.413	2.416	2.363			F7B-9-10-24014-1	9700-21
FORD	581 E -591 E			4.257	2.041	2.390		2.428	4.259	2.387	2.395					F5B-8-10-24073-1	52040-2001
FORD	589 E				2.036	2.411		2.408			2.413		2.363				
FORD	590 E				2.036	2.411		2.408			2.413		2.363				
FORD	597 E				2.046	2.381		2.380									
FORD	6/363 TC			2.511	2.039	2.411		2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-1	21140-2401
FORD	6/363 TCIC				2.039	2.411		2.408			2.413		2.363				
FORD	6/380			2.511	2.039	2.411		2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-1	21140-2401
FORD	BSD 333 -270 ET				2.039	2.411		2.408			2.413		2.363			F7B-9-10-24244-1	23430-1201
FORD	BSD 444				2.039	2.411		2.408			2.413		2.363			F7B-9-10-24244-1	23430-1201
FORD	BSD 666				2.039	2.411		2.408			2.413		2.363			F7B-9-10-24244-1	23430-1201
FORD	FSB 425B				2.040	3.729		2.390			2.395		2.364				29500-1201
FORD	FSD 425			4.257	2.040	2.393		2.428	4.259	2.387	2.395		2.431			F5B-8-10-24073-1	52040-2001
FORD	FSD 425 A Transit			2.352	2.040	2.393		2.390	2.389	3.125	2.395	243	2.364			F5B-9-10-24119-2	3270-1951
FORD	FSD 425 D			4.257	2.040	2.393		2.428	4.259	2.387	2.395		2.431			F5B-8-10-24073-1	52040-2001
FORD	Genesis				2.040	3.729		2.390			2.395		2.364				29520-2001
FORD	Genesis				2.042	3.729		2.390			2.395		2.363				29520-2001
FORD	Motori Marini FORD															P . JOHNSON	P .JABSCO
FORD	XLD 416 Escort				2.522	2.381		2.380					2.521			F4B-9-10-24290-1	29440-1001
FORD LEAHMAN	FORD LEAHMAN Engl															P . JOHNSON	P .JABSCO
FORD LEAHMAN	PEUGEOT 4D50				2.040	2.393		2.390			2.395	243	2.364			F5B-9-10-24119-5	3270-2401
FORD LEAHMAN	PEUGEOT 4D61				2.040	2.393		2.390			2.395	243	2.364			F5B-9-10-24119-5	3270-2401
FORNAUT	FORNAUT Francia															P . JOHNSON	P .JABSCO
FORNAUT	GENESIS 7450				2.040	3.729		2.390			2.395		2.364			-	29520-2001
FORNAUT	GENESIS 7675				2.042	2.411		2.408			2.413		2.363			-	29620-2001
FORNAUT	MANTA 7-8L				2.042	2.411		2.408			2.413		2.363			F7B-9-10-24244-1	23430-1201
FORNAUT	MARUNER 2725			2.511	2.042	2.411		2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-3	21140-2601
FORNAUT	MELODY			2.511	2.042	2.411		2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-4	21140-2641
FORNAUT	MERLIN FSD 425				2.040	2.393		2.390			2.395		2.364			-	28500-1201
FORNAUT	MERLIN FSD425			4.257	2.040	2.393		2.428	4.259	2.387	2.395		2.364			F5B 8-10-24073-1	52040-2001
FORNAUT	METEOR XLD				2.046	2.381						4.011				F4B-9-10-24290-1	29440-1101
FORNAUT	MISTRAL			2.511	2.042	2.411		2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-4	21140-2641
FORNAUT	MONARCH			2.511	2.042	2.411		2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-4	21140-2641
FORNAUT	TURBO MAGNUM				3.260	3.643		2.408			2.413	4.011	2.363			-	29700-1201
FORNAUT	TURBO MAJESTIC			2.511	2.042	2.411		2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-4	21140-2641
FREDRIK STD MOTO	FREDRIKSTD Motor															P . JOHNSON	P .JABSCO
FREDRIK STD MOTO	S 15			2.022	2.048	2.372		2.370	2.376	2.402	1.765					F35B-9-10-35157-4	29300-2001
FREDRIK STD MOTO	S 2			3.156	2.046	2.381		2.380	1.760	2.402			2.521			F4B-9-10-35167-2	29470-2351
FREDRIK STD MOTO	S 22			3.156	2.046	2.381		2.380	1.760	2.402			2.521			F4B-9-10-35167-2	29470-2351
FUEST	FU 2/K					2.372		2.400			1.765						22820-2101
FUEST	FU 3/K					2.372		2.400			1.765						22820-2101
FUEST	FUEST Germany															P . JOHNSON	P . JABSCO
G.T.M.	G . T . M . Italy															P . JOHNSON	P . JABSCO

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>P.IHO</u>	<u>PJAB</u>
G.T.M.	K3			2.025	2.048	2.381	2.390	2.382	2.402						F4B-9-10-35127-1	29400-1101
G.T.M.	L2			2.025	2.048	3.832	2.390	2.382	2.402						F4B-9-10-35127-2	29400-1151
GARDNER																
GARDNER	4LW			2.021	2.053	2.421	2.419	1.936	1.935	2.422					F8B-9-10-13021-5	52200-2051
GARDNER	4LW (oil cooler)			2.020	2.042	2.411	2.408	2.439	2.450	2.413		2.363			F7B-8-10-24070-1	9710-200
GARDNER	4LW (tropical service)			2.021	2.038	2.421	2.419	1.936	1.935	2.422					F8B-9-10-13021-5	52200-2051
GARDNER	6LXB			2.600	2.039	2.411	2.408	2.407	251	2.413	243	2.363			F7B-9-10-24014-1	29600-1001
GARDNER	GARDNER														P . JOHNSON	P . JABSCO
GEC DIESEL																
GEC DIESEL	GEC Diesel														P . JOHNSON	P . JABSCO
GEC DIESEL	KELVIN SEABIRD			2.600	2.039	2.411	2.408	2.407	251	2.413	243	2.363			F7B-9-10-24014-1	29600-1001
GEC DIESEL	P serie tutti				2.046	2.381	2.390								-	4760-41
GEC DIESEL	R 6				2.038	3.182	2.419			2.422					F8B-9-10-21915-1	10770-57
GEC DIESEL	R4 serie			2.600	2.039	2.411	2.408	2.407	251	2.413	243	2.363			F7B-9-10-24014-1	29600-1001
GEC DIESEL	T SC 8 serie				2.038	3.182	2.419			2.422					F8B-903-10-31915-1	10770-57
GEC DIESEL	T SC 8 Serie			487	2.054	2.425	2.419	1.325	1.328	2.422					-	10590-22
GEC DIESEL	T tutti			487	2.054	2.425	2.419	1.325	1.328	2.422					-	10590-63
GEC DIESEL	TEMPERATE SERVICE			2.600	2.039	2.411	2.408	2.407	251	2.413	243	2.363			F7B-9-10-24014-1	29600-1001
GM GENERAL MOTC																
GM GENERAL MOTC	12 V71					2.425	2.419			2.422						
GM GENERAL MOTC	16 V71					2.425	2.419			2.422						
GM GENERAL MOTC	220 M			4.257	2.040	2.393	2.428	4.259	2.387	2.365		2.431			F5B-8-10-24073-1	10550-205
GM GENERAL MOTC	330 M			4.257	2.040	2.393	2.428	4.259	2.387	2.395		2.431			F5B-9-10-24073-1	10550-200
GM GENERAL MOTC	330 M TURBO			2.020	2.039	2.411	2.408	2.439	2.450	2.413		2.363			F7B-8-10-24070-1	52080-2001
GM GENERAL MOTC	381 M			2.020	2.039	2.411	2.408	2.439	2.450	2.413		2.363			F7B-8-10-24070-1	52080-2001
GM GENERAL MOTC	466 M			2.020	2.039	2.411	2.408	2.439	2.450	2.413		2.363			F7B-8-10-24070-1	52080-2001
GM GENERAL MOTC	500 M			2.020	2.039	2.411	2.408	2.439	2.450	2.413		2.363			F7B-8-10-24070-1	52080-2001
GM GENERAL MOTC	53 IL				2.053	2.421	2.419			2.422						
GM GENERAL MOTC	6V 71				2.053	2.421	2.419			2.422						
GM GENERAL MOTC	71 IL				2.053	2.421	2.419			2.422						
GM GENERAL MOTC	8V 71					2.425	2.419			2.422						
GM GENERAL MOTC	Motori GENERAL MOTC														P . JOHNSON	P . JABSCO
GM POWER PLANT																
GM POWER PLANT	4 MDP			701	2.522	2.381	2.380	3.738	2.402			2.521			F4B-9-10-24465-01	29450-1201
GM POWER PLANT	BLMC 4 / 98			2.352	2.040		2.390	2.389	3.125	2.395	243	2.364			F5B-9-10-24119-6	3270-241
GM POWER PLANT	G . M . Power PLANT														P . JOHNSON	P . JABSCO
GRAY																
GRAY	4 CYL				2.037											
GRAY	COMPACT V8				2.037											
GRAY	F M 10			3.319	2.048	2.372	2.370	3.322	2.402	1.765	2.371	2.369			F35B-9 10 35088	29300-2201
GRAY	G 77475 /77560				2.037											
GRAY	G 77585-6 / 80784-5				2.037											
GRAY	G 85106				2.047											
GRAY	G76647 / 80971				2.037											
GRAY	GRAY Marine															
GUSS BOOTS																
GUSS BOOTS	*50				2.522	2.381	2.380								F4B-9-10-24290-1	29440-1101
GUSS BOOTS	GUSS BOOTSMOTOREI														P . JOHNSON	P . JABSCO
GUSS BOOTS	W1.5L Golf Diesel				2.522	2.381	2.380								F4B-9-10-24290-1	29440-1101
GUSTAVSSON																
GUSTAVSSON	2704 ET			2.511	2.042	2.411	2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-3	21140-2601
GUSTAVSSON	2710 15			680	2.040	3.729	2.390			2.395	4.011	2.364			F5B-9-10-24140-1	10950-2401
GUSTAVSSON	2722 25			680	2.040	3.729	2.390			2.395	4.011	2.364			F5B-9-10-24140-1	10950-2401
GUSTAVSSON	2726 TM			2.511	2.039	2.411	2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-3	21140-2601
GUSTAVSSON	2728 TIM			2.511	2.039	2.411	2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-3	21140-2601

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>P.JHO</u>	<u>PJAB</u>
GUSTAVSSON	GUSTAVSSON Nils - M														P . JOHNSON	P . JABSCO
HAF T																
HAF T	H A F T - Technic Germa														P . JOHNSON	P . JABSCO
HAF T	HAF 400 T			2.020	2.042	2.411	2.408	2.439	2.450	2.413		2.363			F7B-8-10-24071-1	21880-200
HAF T	HAF 700 T			3.325	2.038	2.421	2.419	5.807	1.935	2.422					F8B-8-10-13021-1	52200-2001
HAF T	HAF 700 T			3.325	2.053	2.421	2.419	5.807	1.935	2.422					F7B-8-10-13021-1	52200-2001
HAF T	MAN 2542 ME			3.325	2.038	2.421	2.419	5.807	1.935	2.422					F8B-8-10-13021-1	52200-2001
HAF T	MAN 2542 MTE			3.325	2.038	2.421	2.419	5.807	1.935	2.422					F8B-8-10-13021-1	52200-2001
HAF T	MAN 2542 MTE			3.325	2.053	2.421	2.419	5.807	1.935	2.422					F8B-8-10-13021-1	52200-2001
HAF T	MAN D2566 MTE			3.325	2.038	2.421	2.419	5.807	1.935	2.422					F8B-8-10-13021-1	52200-2001
HAMWORTHY																
HAMWORTHY	2 SF 3.3			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364			F5B-9-10-24119-2	9970-200
HAMWORTHY	2 SF 4.3			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364			F5B-9-10-24119-2	9970-20
HAMWORTHY	2 SF 6			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364			F5B-9-10-24119-2	9970-200
HAMWORTHY	2MF6			487	2.054	2.425	2.419	1.325	1.328	2.422						10590-62
HAMWORTHY	2MF62			487	2.054	2.425	2.419	1.325	1.328	2.422						10590-62
HAMWORTHY	2MF64			487	2.054	2.425	2.419	1.325	1.328	2.422						10590-62
HAMWORTHY	2SF4.42			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363			F7B-9-10-20014-1	9700-01
HAMWORTHY	2TF5				2.038	2.421	2.419			2.422						
HAMWORTHY	2TF5 MK II and MK III				2.038	2.421	2.419			2.422						
HAMWORTHY	2TM6 MK II and MK III				2.038	2.421	2.419			2.422						11790-01
HAMWORTHY	HAMWORTHY														P . JOHNSON	P . JABSCO
HARDIN																
HARDIN	GM V8				2.789		2.390				243	2.364			F6B-9-24232-1	23800-0201
HARDIN	GM V8				2.789		2.390				243	2.364			F6B-9-24232-1	23800-0251
HARDIN	HARDIN Marine USA														P . JOHNSON	P . JABSCO
HAWKER SIDDLEY																
HAWKER SIDDLEY	2 e 3 cilindri			134	2.040	2.393	2.390	2.793	2.392	2.395		2.364			F5B-9-10-24184-1	9970-200
HAWKER SIDDLEY	AC 1W - AB 1W			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403			F35B-8-10-35038-1	52010-2001
HAWKER SIDDLEY	AC 2W			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403			F35B-8-10-35038-1	52010-2001
HAWKER SIDDLEY	AV/HP SERIE				2.040							2.364			-	
HAWKER SIDDLEY	CRK 3				2.042	2.411	2.408			2.413		2.363				23430-1201
HAWKER SIDDLEY	CS 4 Ford Dover			2.511	2.039	2.411	2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-4	21140-2601
HAWKER SIDDLEY	CS 6 Ford Dover			2.511	2.039	2.411	2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-4	21140-2601
HAWKER SIDDLEY	CST 6 Ford Dover			2.511	2.039	2.411	2.408	5.409	2.450	2.313	4.011	2.363			F7B-9-10-24139-4	21140-2601
HAWKER SIDDLEY	Direct cooling			134	2.040	2.393	2.390	2.793	2.392	2.395		2.364			F5B-9-10-24184-1	9970-261
HAWKER SIDDLEY	FR 1 / 2 / 3 MGR			134	2.040	2.393	2.390	2.793	2.392	2.395		2.364			F5B-9-10-24184-1	9970-200
HAWKER SIDDLEY	FR 4 / 6 MGR			134	2.040	2.393	2.390	2.793	2.392	2.395		2.364			F5B-9-10-24184-1	9970-200
HAWKER SIDDLEY	HA / HR / HRW 4 / 6			134	2.040	2.393	2.390	2.793	2.392	2.395		2.364			F5B-9-10-24184-1	9970-200
HAWKER SIDDLEY	HA / HW SERIE			134	2.040	2.393	2.390	2.793	2.392	2.395		2.364			F5B-9-10-24184-1	9970-271
HAWKER SIDDLEY	HA / HR / HR W2			134	2.040	2.393	2.390	2.793	2.392	2.395		2.364			F5B-9-10-24184-1	9970-200
HAWKER SIDDLEY	HAWKER SIDDELEY M														P . JOHNSON	P . JABSCO
HAWKER SIDDLEY	HRW4			134	2.040	2.393	2.390	2.793	2.392	2.395	243	2.364			F5B-9-10-24184-1	9970-200
HAWKER SIDDLEY	HS MD 3 - 152 M			2.468	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364			F5B-9-10-24119-4	29500-1101
HAWKER SIDDLEY	JA4 / JW4 / JA6 / JW6				2.038	3.182	2.419			2.422						10880-07
HAWKER SIDDLEY	JP e JK SERIE			2.020	2.042	2.411	2.408	2.439	2.450	2.413		2.363			F7B-8-10-24070-1	52080-2051
HAWKER SIDDLEY	LPW2 (Alpha serie)				2.522	2.651	2.380				2.371				-	29480-2151
HAWKER SIDDLEY	LPW3 (Alpha serie)				2.522	2.651	2.380				2.371				-	29480-2131
HAWKER SIDDLEY	LPW4 (Alpha serie)			2.352	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364			F5B-9-10-24119-1	29500-1451
HAWKER SIDDLEY	Manifold			134	2.040	2.393	2.390	2.793	2.392	2.395		2.364			F5B-9-10-24184-1	9970-200
HAWKER SIDDLEY	Manifold			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403			F35B-8-10-35038-1	52010-2001
HAWKER SIDDLEY	Piranha 4 cyl.			2.018	2.040	2.577	2.390	2.594	2.392		2.371	2.364			-	6490-132
HAWKER SIDDLEY	PJ W - PJ3			3.333	2.522	2.651	2.380	3.334	2.402		2.371	2.521			-	29490-2001
HAWKER SIDDLEY	PJ4			3.333	2.522	2.651	2.380	3.334	2.402		2.371				-	29490-2001
HAWKER SIDDLEY	PM1W/2W				2.040							2.364			-	
HAWKER SIDDLEY	SL e SR SERIE			2.020	2.039	2.411	2.408	2.439	2.450	2.413		2.063			F7B-8-10-24070-1	52080-2051
HAWKER SIDDLEY	SL4			2.018	3.342			2.594	2.392	1.765	2.371				-	6640-200
HAWKER SIDDLEY	STW2 - MGR					2.372	2.400			1.765		2.897			-	11620-211

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>PJHO</u>	<u>PJAB</u>
HAWKER SIDDLEY	STW3 - MGR			2.007	2.039	2.411	2.408	2.440	2.450	2.413					F7B-5001-MC 1"	51080-2003
HAWKER SIDDLEY	TS3			2.020	2.042	2.413	2.408	2.439	2.450	2.411					F7B-8-10-24071-1	52080-2051
HEESCHEN																
HEESCHEN	DAIMIER BENZ OM352			2.020	2.042	2.413	2.408	2.439	2.450	2.411					F7B-8-10-24070-1	21880-205
HEESCHEN	DAIMIER BENZ OM352				2.038	2.421	2.419			2.422						
HEESCHEN	Ing , ERICH HEESCHEN														P . JOHNSON	P . JABSCO
HELENA WERFT	HELENA WERFT MOSI														P . JOHNSON	P . JABSCO
HELENA WERFT	OM 312 Motore MERCE				2.789	2.411	2.390			2.413					-	23020-1101
HELENA WERFT	OM 321 Motore MERCE				2.789	2.411	2.390			2.413					-	23020-1101
HELENA WERFT	OM 352 Motore MERCE				2.789	2.411	2.390			2.413					-	23020-1101
HELENA WERFT	OM 615 Motore MERCE				2.789	2.411	2.390			2.413					-	23020-1101
HELENA WERFT	VW 1.5 litre				2.046	2.381	2.380								F4B-9-10-24214-4	29440-1001
HELENA WERFT	VW 1.5 litre				2.522	2.381	2.380								-	
HENDY LENNOX																
HENDY LENNOX				2.511	2.042	2.411	2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-1	21440-2401
HENDY LENNOX																
HENDY LENNOX	4 CYL Genesis				2.040	3.729	2.390			2.395	4.011	2.364			-	29520-2001
HENDY LENNOX	6 CYL Genesis				2.042	2.411	24.508			2.413	243	2.363			-	29620-2001
HENDY LENNOX	BSD 666TI					2.411	2.408			2.413	243	2.363			F7B-9-10-24244-1	23430-1201
HENDY LENNOX	HENDY LENNOX														P . JOHNSON	P . JABSCO
HERALD MARINE						2.372	2.400			1.765		2.897				22830-2151
HERALD MARINE					2.038	2.421	2.419			2.422		2.392			F8B-3000-10-13024-1	52220-0011
HERALD MARINE					2.038	2.421	2.149			2.422					F8B-3000-10-13024-1	10630-07
HERALD MARINE	*4.118				2.789		2.390					2.364			-	22740-0151
HERALD MARINE	3.18/22					2.372	2.400			1.765		2.897			-	22830-2101
HERALD MARINE	4,80			4.257	2.040	2.393	2.428	4.259	2.387	2.395		2.431			F5B-8-10-24073-1	52040-2001
HERALD MARINE	4.25/30					2.372	2.400			1.765		2.897			-	22830-2101
HERALD MARINE	4.90			4.257	2.040	2.393	2.428	4.259	2.387	2.395		2.431			F5B-8-10-24073-1	52040-2001
HERALD MARINE	6.150/170 T			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363			F7B-9-10-24014-1	29600-1001
HERALD MARINE	6.178T			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363			F7B-9-10-24014-1	29600-1001
HERALD MARINE	6.265T				2.038	2.421	2.419			2.422					F8B-3000-10-13024-1	52220-0011
HERALD MARINE	8.292 / 372				2.038	2.421	2.419			2.422						4800-54
HERALD MARINE	HERALD Marine Eng.														P . JOHNSON	P . JABSCO
HERALD MARINE	Magnum 300			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363			F7B-9-10-24014-1	29600-1001
HERALD MARINE	Mitsubishi 6.200				2.039	2.411	2.408			2.413	2.416	2.363				
HERALD MARINE	MITSUBISHI 4,50			2.468	2.040	3.729	2.390	2.389	3.125	2.395	243	2.364			F5B-9-10-24119-4	3270-261
HERALD MARINE	Mitsubishi 4.120 T			4.257	2.040	2.393	2.428	4.259	2.387	2.395					F5B-8-10-24073-1	52040-2001
HERALD MARINE	Mitsubishi 4.90			2.352	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364			F5B-9-10-241119-1	
HFL	H F L - Silenziato														P . JOHNSON	P . JABSCO
HFL	Marines 1			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403			F35B-8-10-35038-1	52010-2001
HFL	Marines 2			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403			F35B-8-10-35038-1	52010-2001
HFL UK																
HFL UK	1500 VW					2.381				1.765		2.366			F4B-9-10-24290-1	29440-1101
HFL UK	1501 VW				2.522	2.381				1.765					F4B-9-10-24290-1	29440-1101
HFL UK	H F L - UK -														P . JOHNSON	P . JABSCO
HFL UK	PETTER			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403			F35B-8-10-35038-	52010-2001
HINO	ALHA 20			2.023	2.522	3.832	2.380	2.378	2.402			2.521			F4B-902-10-35241-2	29480-2231
HINO	EP100-TI															
HINO	Motori HINO														P . JOHNSON	P . JABSCO
HINO	P09 B-TI					2.411	2.408			2.413		2.363			F7B-9-10-24365-02	-
HINO	W04C-T			6.361		2.411	2.408			2.413		2.363			F7B-9-10-24253-3	-
HINO	W04D -					2.411	2.408			2.413		2.363			F7B-9-10-24253-2	-
HINO	WO4AC-T120 /					2.411	2.408			2.413		2.363			F7B-9-10-24365-02	-
HINO	WO6D -T1					2.411	2.408			2.413		2.363			F7B-9-10-24365-02	-
HINO	WO6D- T1-11					2.411	2.408			2.413		2.363			F7B-9-10-24413-02	-

MARCA	MODELLO	KWatt	CIL.	POMPA	GIRANTE	CAMMA	COPERCHIO	ALBERO	CUSCINETTO	RASAMENTO	TENUTA	GUARN.	KIT	KIT P.	NOTE	PJHO	PJAB
HOLSTEMA	2704ET			2.511	2.042	3.729	2.390	5.409	2.450	2.395	4.011	2.363				F7B-9-10-24139-1	21140-2401
HOLSTEMA	2704ETI			2.511	2.042	3.729	2.390	5.409	2.450	2.395	4.011	2.363				F7B-9-10-24139-1	21140-2401
HOLSTEMA	2712E			680	2.040	3.729	2.390			2.395	4.011	2.364				F5B-9-10-241140-1	10950-2401
HOLSTEMA	2712E				2.040	3.729	2.390			2.395	4.011	2.364				F5B-9-10-03-24228-1	10950-204
HOLSTEMA	2715E				2.040	3.729	2.390			2.395	4.011	2.364					10950-200
HOLSTEMA	2715E			680	2.040	3.729	2.390			2.395	4.011	2.364				F5B-9-10-24140-1	10950-2401
HOLSTEMA	HOLSTEMA OY Filandi															P . JOHNSON	P. JABSCO
HONDA																	
HONDA	BF 20 A															2 TEMPI	
HONDA	BF 75															4 TEMOI	
HONDA	BF 90				2.075												
HONDA	BF115A-LD															4 TEMPI	
HONDA	BF130A-LD / LCD / XI															4 TEMPI	
HONDA	BF15A-LSD															4 TEMPI	
HONDA	BF15A-SD / SDS / KD /															4 TEMPI	
HONDA	BF25A-LRSD															2 TEMPI	
HONDA	BF25A-SDAO / SRSD / L															2 TEMPI	
HONDA	BF2D-LCHD / BF 2A -S																
HONDA	BF2D-SCHD																
HONDA	BF30															2 TEMPI	
HONDA	BF40A-5HD / LHD / LRC															4 TEMPI	
HONDA	BF50A-LHT / BF 50- R															4 TEMPI	
HONDA	BF5A-SD / BF 5A- LD				2.067											4 TEMPI	
HONDA	BF75A-LRTD				2.075											4 TEMPI	
HONDA	BF8A-LD / BF 8A- XD				2.067											4 TEMPI	
HONDA	BF8A-SD / BF 8A - SD				2.067											4 TEMPI	
HONDA	BF9,9A SD /LD / LSD															4 TEMPI	
HONDA	BF90A-LRTD															4 TEMPI	
HONDA	Motori HONDA															FUORIBORDO	P . JABSCO
HONOMAG																	
HONOMAG	D14 R 19W				2.040	2.393	2.390			2.395		2.364				F5B-9-10-24119-1	3370-221
HONOMAG	D21 R 327W			2.007	2.039	2.411	2.408	2.440	2.450	2.413		2.363				F7B-5001-MC 1"	6520-2003
HONOMAG	D21 R 327W			2.007	2.039	2.411	2.408	2.440	2.450	2.413		2.363				F7B-5001-MC 1"	51080-2003
HONOMAG	D28 LAW				2.039	2.411	2.408			2.413		2.363					
HONOMAG	D28 R-35W			2.007	2.039	2.411	2.408	2.440	2.450	2.413		2.363				F7B-5001-MC 1"	51080-2003
HONOMAG	D57 W58				2.039	2.411	2.408			2.413		2.363					
HONOMAG	D611W11				2.039	2.411	2.408			2.413		2.363					
HONOMAG	D621-W22				2.039	2.411	2.408			2.413		2.363					
HONOMAG	D633-W33				2.039	2.411	2.408			2.413		2.363					
HONOMAG	D93 W100				2.039	2.411	2.408			2.413		2.363					
HONOMAG	HONOMAG Germany															P . JOHNSON	P. JABSCO
HYDROMARINE	DM 12			2.022	2.048	2.372	2.370	2.376	2.402	1.765	2.371	2.369				F35B -9 -1035157/3	29300-2001
HYDROMARINE	DM 17			2.026	2.046	2.381	2.380	2.379	2.402		2.371	2.521				F4B-9-10-35098-1	29470-2531
HYDROMARINE	DM 25			2.026	2.046	2.381	2.380	2.379	2.402		2.371	2.521				F4B-9-10-35098-4	29470-2351
HYDROMARINE	HYDROMARINE															P . JOHNSON	P. JABSCO
HYUNDA	H350G																
HYUNDA	H380P																
HYUNDA	L460G																
HYUNDA	L500	366	6													BOCCA SU E ORIZZ.	
HYUNDA	L500G																
HYUNDA	L500P	368															
HYUNDA	R200J																
HYUNDA	R200P																
HYUNDA	R200S																
HYUNDA	S270	199	6													POMPA CON BOCCH	
HYUNDA	S270J																
HYUNDA	S270P																
HYUNDA	S270S																

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>P.IHO</u>	<u>PJAB</u>
HYUNDAI	U125	93	4											SIMILE A SHERWOOD		
INDMAR					2.040	2.393									F5B-9-10-24228-1	
INDMAR	250,285,285R11				3.267					243					F6B-9-03-10-24232-5	23800-0201
INDMAR	FORD/CHEVY				2.789											
INDMAR	FORD/GM				2.789					243					F6B-9-10-24232-1	23800-0201
INDMAR	INDMAR - USA -														P . JOHNSON	P . JABSCO
INDMAR	LTI/TBI				2.789					243					F6B-9-10-24232-7	23800-0201
INDU																
INDU	2704 ET FORD			2.511	2.039	2.411	2.408	5.409	2.450	2.413	4.011				F7B-9-10-24139-3	21140-2601
INDU	2710-15 FORD			680	2.040	3.729	2.390			2.395	4.011				F5B-9-10-24140-1	10950-2401
INDU	2722-25 FORD			680	2.040	3.927	2.390			2.395	4.011				F5B-9-10-24140-1	10950-2401
INDU	2726-TM FORD			2.511	2.039	2.411	2.408	5.409	2.450	2.413	4.011				F7B-9-10-24139-3	21140-2601
INDU	2728-TM FORD			2.511	2.042	2.411	2.408	5.409	2.450	2.413	4.011				F7B-9-10-24139-3	21140-2601
INDU	INDU Marine														P . JOHNSON	P . JABSCO
INDUSTRIMOTOR																
INDUSTRIMOTOR	3KC1M			2.026	2.046	2.381	2.380	2.379	2.402						F4B-9-10-35098-2	29470-2351
INDUSTRIMOTOR	3KC1M				2.522											
INDUSTRIMOTOR	INDUSTRIMOTOR														P . JOHNSON	P . JABSCO
ISOTTA FRASCHINI	ID 38				2.053	2.421	2.419			2.422	1.324				F8B-903-10-21915-1	52220-0011
ISOTTA FRASCHINI	1300 V 8			4.380	2.054	2.425	2.419	1.850	1.328	2.422	1.324				F8B-903-10-21915-1	10590-0041
ISOTTA FRASCHINI	D30-55-6L			680	2.040	3.729	2.390			2.395	4.011				F7B-9-10-24140-1	10950-2401
ISOTTA FRASCHINI	Engine ISOTTA FRASHI														P . JOHNSON	P . JABSCO
ISOTTA FRASCHINI	ID 32			2.021	2.053	2.421	2.419	1.936	1.935	2.422	1.324				F8B-903-10-21915-1	10590-0041
ISOTTA FRASCHINI	ID36/H/L/V				2.054	2.425	2.419			2.422	1.324				F9B 3000-10-13225-0	11150-0011
ISOTTA FRASCHINI	ID38/H/L/V				2.054	2.425	2.419			2.422	1.324				F9B-3000-10-13026-5	11150-0011
ISOTTA FRASCHINI	L1306T2			487	2.054	2.425	2.419	1.325	1.328	2.422	1.324				F8B-903-10-21915-1	10590-0041
ISOTTA FRASCHINI	V1308T2			4.380	2.054	2.425	2.419	1.850	1.328	2.422	1.324				F9B-3000-10-13026-5	50270-0911
ISOTTA FRASCHINI	V1312T2			13	2.039	2.411	257	249	251	2.413					256	
IVECO FPT				2.600	2.039	2.411	2.408	2.407	251	2.413	2.416				F7B-9-10-24014-1	9700-21
IVECO FPT	3M- 4AM / M			3.501	2.040	2.393	2.390	2.389	3.125	2.395					-	29500-1001
IVECO FPT	4000 4341 SRM87				2.039	368	2.408								F7B-903 1024475-02	_
IVECO FPT	4021 M 17			2.026	2.046	2.381	2.380	2.379	2.402						F4B-9-10-35098-4	29470-2231
IVECO FPT	4021 M 20 -			2.026	2.046	2.381	2.380	2.379	2.402						F4B-9-10-35098-4	29470-2531
IVECO FPT	4031 M 25			2.026	2.046	2.381	2.380	2.379	2.402						F4B-9-10-35098-4	29470-2531
IVECO FPT	4031 M 30			2.026	2.046	2.381	2.380	2.379	2.402						F4B-9-10-35-098-4	29470-2531
IVECO FPT	4041 M 33			2.026	2.046	2.381	2.380	2.379	2.402						F4B-9-10-35098-4	29470-2531
IVECO FPT	4041 M 39			2.026	2.046	2.381	2.380	2.379	2.402						F4B-9-10-35098-4	29470-2531
IVECO FPT	4141 M 48			2.026	2.522	2.381	2.380	2.379	2.402						F4B-9-10-35098-1	29470-2531
IVECO FPT	4141 M 48			2.027	2.046	2.381	2.380	2.383	2.402						F4B-9-10-35355-01	29470-2431
IVECO FPT	4141 SRM 82 -				2.039	368	2.408								F7B-903-10-24475-02	_
IVECO FPT	4241 M 41 -			2.026	2.046	2.381	2.380	2.379	2.402						F4B-9-10-35098-1	29470-2531
IVECO FPT	4341 SR M87				2.039	368	2.408								F7B-903-10-24475-02	_
IVECO FPT	503 / 504 / 505 / 513			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416				F7B-9-10-24014-1	9700-61
IVECO FPT	520S / 521 / 521S			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416				F7B-9-10-24014-1	9700-61
IVECO FPT	600 - 514				2.043	2.372	2.400			1.765					-	9560-
IVECO FPT	60SRM/61M			3.501	2.040	2.393	2.390	2.389	3.125	2.395					-	29500-1001
IVECO FPT	6AM / M			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416				F7B-9-10-24014-1	9700-21
IVECO FPT	8031 / M55			3.501	2.040	2.393	2.390	2.389	3.125	2.395					-	29500-1001
IVECO FPT	8031 M 55			3.501	2.040	2.393	2.390	2.389	3.125	2.395					-	29500-1001
IVECO FPT	8035			2.023	2.522	2.381	2.380	2.378	2.402		2.371				F35B-9-10-31934-1	23300-2401
IVECO FPT	8035 M06 -	250		4.401	2.040	2.393	2.390	4.399	3.510	2.395					-	29500-1901
IVECO FPT	804 AM / M			3.501	2.040	2.393	2.390	2.389	3.125	2.395					-	29500-1001
IVECO FPT	8040 SRM 16-	210		3.501	2.040	2.393	2.390	2.389	3.125	2.395					-	29500-1001
IVECO FPT	8041 M / SM / SRM			3.501	2.040	2.393	2.390	2.389	3.125	2.395					-	29500-1001
IVECO FPT	8041 M 05			3.501	2.040	2.393	2.390	2.389	3.125	2.395					-	29500-1001
IVECO FPT	8041 M 09 -	3		3.501	2.040	1.393	2.390	2.389	3.125	2.395					-	29500-1001
IVECO FPT	8041 M 55			3.501	2.040	2.393	2.390	2.389	3.125	2.395					-	29500-1001

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA</u>	<u>GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>PJHO</u>	<u>PJAB</u>
IVECO FPT	8045 M 08			4.401	2.040	2.393	2.390	4.399	3.510	2.395		2.364				-	29500-1901
IVECO FPT	806 AM / M			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364				F5B-9-10-24119-2	3270-200
IVECO FPT	806 AM / M			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364				F5B-9-10-24119-2	3270-200
IVECO FPT	806 SM			3.700	2.042	2.411	2.408	2.407	251	2.413	243	2.363				F7B-9-10-24014-1	29600-1001
IVECO FPT	8060 M / SDM			3.700	2.042	2.411	2.408	2.407	251	2.413	243	2.363				F7B-9-10-24014-1	29600-1001
IVECO FPT	8060 SM 21 -			3.700	2.042	2.411	2.408	2.407	251	2.413	243	2.363				F7B-9-10-24014-1	29600-1001
IVECO FPT	8060 SM 21 -			3.700	2.042	2.411	2.408	2.407	251	2.413	243	2.363				F7B-9-10-24014-1	29600-1001
IVECO FPT	8060 SRM 25 -			3.700	2.042	2.411	2.408	2.407	251	2.413	243	2.363				F7B-9-10-24014-1	29600-1001
IVECO FPT	8060 SRM25 -			3.700	2.042	2.411	2.408	2.407	251	2.413	243	2.363				F7B-9-10-24014-1	29600-1001
IVECO FPT	8061 M / SM20			3.501	2.040	2.393	2.390	2.389	251	2.395	243	2.364				-	29500-1001
IVECO FPT	8061 M 55			3.501	2.040	2.393	2.390	2.389	3.125	2.395		2.364				-	29500-1001
IVECO FPT	8061 M14 -			3.700	2.042	2.411	2.408	2.407	251	2.413	243	2.363				F7B-9-10-24014-1	29600-1001
IVECO FPT	8061 SM / SRM / SM01			3.700	2.042	2.411	2.408	2.407	251	2.413	243	2.363				F7B-9-10-24014-1	29600-1001
IVECO FPT	8061 SRM33 -			3.700	2.042	2.411	2.408	2.407	251	2.413	243	2.363				F7B-9-10-24014-1	29600-1001
IVECO FPT	8061M / M05/ M55			3.501	2.040	2.393	2.390	2.407	251	2.395		2.364				-	29500-1001
IVECO FPT	8064 M 14 -				2.054	2.425	2.419			2.422		2.364				-	11100-0541
IVECO FPT	8065 05			3.501	2.040	2.393	2.390	2.389	3.125	2.395		2.364				-	29500-1001
IVECO FPT	8065 M12 -			4.410	2.042	2.411	2.408	4.409	2.386	2.413	4.410	2.363				-	29640-01
IVECO FPT	8140 SRM 15			3.501	2.040	2.393	2.390	2.389	3.125	2.395		2.364				-	29500-1001
IVECO FPT	8140 SRM 15 3800 r.p.m			3.700	2.042	2.411	2.408	2.407	251	2.413		2.363				F7B-9-10-24014-1	29600-1001
IVECO FPT	8141 M / SRM			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	9700-21
IVECO FPT	8141 M08	36		3.501	2.040	2.393	2.390	2.389	3.125	2.395		2.364				-	29500-1001
IVECO FPT	8141 SM11 / SM00			3.501	2.040	2.393	2.390	2.389	3.125	2.395		2.364				-	29500-1001
IVECO FPT	8141 SRM 82 -	300C			2.042	367	2.408			2.413		2.363				F7B-903-10-24475-02	
IVECO FPT	821 / 8210 / 8220			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.364				F7B-9-10-24014-1	9700-21
IVECO FPT	821 ricambio			702	1.013			1.017	1.032		1.029					AIFO 8009841	AIFO 8009841
IVECO FPT	8210 M			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	9700-21
IVECO FPT	8210 M 03				2.039	2.411	2.408			2.413	2.416	2.363				-	23320-2101
IVECO FPT	8210 M001 (82110)			3.700	2.042	2.411	2.408	2.407	251	2.413	243	2.363				F7B-9-10-24014-1	29600-1001
IVECO FPT	8210 M22 -			3.700	2.042	2.411	2.408	2.407	251	2.413	243	2.363				F7B-9-10-24014-1	29600-1001
IVECO FPT	8210 SRM 01				3.260	3.644	2.408			2.413		2.363				-	23340-1101
IVECO FPT	8210 SRM 36			3.700	2.053	2.411	2.408	2.407	251	2.413	243					F7B-9-10-24014-1	29600-1001
IVECO FPT	8210 SRM 45				2.054	2.425	2.419			2.422						-	
IVECO FPT	8210 SRM 45 -			3.700	2.039	2.411	2.408	2.407	251	2.413	243	2.363				F7B-9-10-24014-1	29600-1001
IVECO FPT	8210 SRM36 -			3.700	2.042	2.411	2.408	2.407	251	2.413	243	2.363				F7B-9-10-24014-1	29600-1001
IVECO FPT	8210 SRM40 -			3.700	2.039	2.411	2.408	2.407	251	2.413	243	2.363				F7B-9-10-24014-1	29600-1001
IVECO FPT	8220 M -			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	9700-21
IVECO FPT	828 M 002			702	1.013			1.017	1.032		1.028					AIFO 8009841	AIFO 8009841
IVECO FPT	828 ricambio			654	1.013			1.390	1.032							-	
IVECO FPT	828 SRM			702	1.013			1.017	1.032		1.028					AIFO 8009841	AIFO 8009841
IVECO FPT	8280 M			4.012	3.260	3.643	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	9700-21
IVECO FPT	8281 M 03				3.260	3.643	2.408			2.413		2.363				-	23340-1101
IVECO FPT	8281 M32 -				2.054	3.643	2.408			2.413						-	23340-1001
IVECO FPT	8281 SRM			4.012	3.260	3.643	2.408			2.413		2.363				F7B-9-10-24014-1	23340-1001
IVECO FPT	8281 SRM 06				2.053	3.182	2.419			2.422						-	10880-2561
IVECO FPT	8281 SRM 07				2.053	3.182	2.419			2.422						-	10880-2561
IVECO FPT	8281 SRM 07 / 44				2.054	2.425	2.419			2.422						-	
IVECO FPT	8281 SRM 07 / 50				2.054	2.425	2.419			2.422						-	
IVECO FPT	8281 SRM 44 / 47				2.054	2.425	2.419			2.422		2.362				-	11100-0541
IVECO FPT	8281 SRM 50 - 10 -				2.054	2.425	2.419			2.422		2.362				-	
IVECO FPT	8281 SRM 50 - 30-				2.054	3.197	2.419			2.422		2.362				-	11100-0541
IVECO FPT	8281 SRM 70 -				2.054	3.197	2.419			2.422		2.362				-	11100-0541
IVECO FPT	828MTEA / MTCA				2.053	2.421	2.419			2.422						-	10880-2611
IVECO FPT	8291 SRM 85															-	
IVECO FPT	8291 SRM12-	883			4.738											-	29884-500
IVECO FPT	8291 SRM75-	1800-20														-	29884-500
IVECO FPT	8361 M/SM / SRM			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	9700-21
IVECO FPT	8361 SM / SRM			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	9700-21
IVECO FPT	8361 SM21 -	22C		3.700	3.260	2.411	2.408	2.407	251	2.413	243	2.363				F7B-9-10-24014-1	29600-1001
IVECO FPT	8361 SM40 -	24C		3.700	3.260	3.643	2.408	2.407	251	2.413	243	2.363				F7B-9-10-24014-1	29600-1001
IVECO FPT	8361 SRM 21-	20C		3.700	2.039	2.411	2.408	2.407	251	2.413	243	2.363				F7B-9-10-24014-1	29600-1001
IVECO FPT	8361 SRM 40				3.260	3.643	2.408			2.413	4.017	2.363				-	29700-1301

MARCA	MODELLO	KWatt	CIL.	POMPA	GIRANTE	CAMMA	COPERCHIO	ALBERO	CUSCINETTO	RASAMENTO	TENUTA	GUARN.	KIT	KIT P.	NOTE	PJHO	PJAB
IVECO FPT	8361 SRM 40 .10			0	3.260	3.643	2.408			2.413	3.025	2.363					29700-1401
IVECO FPT	8361SRM 32 -	220		3.700	2.039	2.411	2.408	2.407	251	2.413	243	2.363				F7B-9-10-24014-1	29600-1001
IVECO FPT	836MTCA / 836 SM / SR]			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	9700-21
IVECO FPT	8460 SM19 -				2.053	3.182	2.419			2.422		2.362					11100-0541
IVECO FPT	8460 SRM 45 / 50				2.053	3.182	2.419			2.422		2.362					10880-2561
IVECO FPT	8460 SRM28 -				2.053	3.182	2.419			2.422		2.362					11100-0541
IVECO FPT	91 SRM 12L			6.159	4.738	6.143	6.318	6.144		6.343	2.420	5.840					
IVECO FPT	C13 825																
IVECO FPT	C90 650																
IVECO FPT	CO 1 DM / 2 DM / 3 DM			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	9700-21
IVECO FPT	CO 3 M / 3SM / SM 20			2.600	2.039	2.411	2.408	2.407	3.125	2.413	2.416	2.363				F5B-9-10-24119-2	3270-200
IVECO FPT	CO 3M / 3SM			3.501	2.040	2.393	2.390	2.407	251	2.395		2.364				-	29500-1001
IVECO FPT	CO 810 RM 50			4.038	3.260	3.644	4.016	4.015	1.072	2.413	4.017					-	50350-0001
IVECO FPT	CP 3M			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	9700-21
IVECO FPT	CP 3M			3.501	2.040	2.393	2.390	2.389	3.125	2.395		2.364				-	29500-1001
IVECO FPT	CP 3SM			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	9700-21
IVECO FPT	CURSOR 300 - C78ENT.1			4.038	3.260	3.643	4.016	4.015	1.072	2.413	4.017	256				-	50350-1001
IVECO FPT	CURSOR 500-C78ENT .5			4.038	3.260	3.643	4.016	4.015	1.072	2.413	4.017	256				-	50350-1001
IVECO FPT	F2B SRM 30				2.053	3.182	2.419			2.422		2.362					
IVECO FPT	F2B SRM 50 -				2.053	3.182	2.419			2.422		2.362					10880-2561
IVECO FPT	F2B SRM 50			4.038	3.260	3.644	4.016	4.015	1.072	2.413	4.017					-	50350-0001
IVECO FPT	N 60 ENT . 37			4.038	3.260	3.643	4.016	4.015	1.072	2.413	4.017	256				-	50350-1001
IVECO FPT	N45 100																
IVECO FPT	N67 280			4.375	2.042	2.411	2.408	4.377		2.413	2.409	2.363					
IVECO FPT	N67 500 PD																
IVECO FPT	N67 570			0													
IVECO FPT	NEF 100 - N45 MNA M1			4.375	2.042	2.411	2.408	4.377	2.386	2.413	243	2.363				FPT 8038182	FPT 8038182
IVECO FPT	NEF 250 -N40 ENT M25				3.260	3.643	4.016			2.413	4.017	256					50350-1001
IVECO FPT	NEF 280 -N67 MNT M28			4.038	3.260	3.643	4.016	4.015	1.072	2.413	4.017	256				-	50350-1001
IVECO FPT	NEF 370 -N60ENT.M37			4.038	3.260	3.643	4.016	4.015	1.072	2.413	4.017	256				-	50350-1001
IVECO FPT	NEF 400 - N60 ENT M40			4.038	3.260	3.643	4.016	4.015	1.072	2.413	4.017	256				-	50350-1001
IVECO FPT	NEF 400 SD - 37 N60 EN			4.038	3.260	3.643	4.016	4.015	1.072	2.413	4.017	256				-	50350-1001
IVECO FPT	NEF N67 ENT M45.10																
IVECO FPT	OMCP 3M			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	9700-21
IVECO FPT	S30 230 SD			3.709	2.042	2.411	2.408	3.891		2.413	2.409	2.363					
IVECO FPT	SM20			3.501	2.040	2.393	2.390	2.389	3.125	2.395		2.364				-	29500-1001
IVECO FPT	UNO M20				2.046	3.832	2.390					2.521				F4B-9-10-24214-4	29440-1051
IVECO FPT	UNO M40				2.046	3.832	2.390	0				2.521				F4B-9-10-24214-4	29440-1051
IVECO FPT	V8TC / V12SS			2.021	2.038	2.421	2.419	5.807	1.935	2.422						F8B-10-13021-5	52200-2011

JABSCO					2.044												neoprene
JABSCO						2.381											nitilica
JABSCO					2.046	2.381											neoprene
JABSCO					3.830	2.381											neoprene
JABSCO					3.830	2.381											nitilica
JABSCO					2.745	2.381											neoprene
JABSCO					2.745	2.381											neoprene
JABSCO					2.080	2.381											nitilica
JABSCO					2.080	2.381											nitilica
JABSCO					2.040		2.390			2.395		2.364					neoprene
JABSCO					2.041		2.390			2.395							neoprene
JABSCO					3.388												neoprene
JABSCO					2.036												neoprene
JABSCO					2.039		2.408			2.413		2.363					neoprene
JABSCO					2.039		2.408			2.413		2.363					neoprene
JABSCO					2.077		2.408			2.413		2.363					nitilica
JABSCO					2.039		2.408			2.413		2.363					neoprene
JABSCO					2.039		2.408			2.413		2.363					neoprene
JABSCO					2.077		2.408			2.413		2.363					nitilica
JABSCO					3.260					2.413							neoprene
JABSCO					3.385												neoprene
JABSCO					2.042		2.408			2.413		2.363					neoprene

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA</u>	<u>GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>PJHO</u>	<u>PJAB</u>
JABSCO					3.405		2.408			2.413		2.363					nitrilica
JABSCO					2.672												neoprene
JABSCO							2.419			2.422							
JABSCO																	neoprene
JABSCO																	neoprene
JABSCO					2.044												neoprene
JABSCO					3.852												nitrilica
JABSCO					2.044												neoprene
JABSCO					3.852												nitrilica
JABSCO					2.044												neoprene
JABSCO					3.852												nitrilica
JABSCO					3.268					1.765							neoprene
JABSCO					3.395												nitrilica
JABSCO					568	2.381											neoprene
JABSCO					568	2.381											nitrilica
JABSCO					568	2.381											nitrilica
JABSCO					568	2.381											nitrilica
JABSCO					3.412												neoprene
JABSCO																	nitrilica
JABSCO					3.392												neoprene
JABSCO																	neoprene
JABSCO					2.036		2.408			2.413		2.363					neoprene
JABSCO					2.045		2.419			2.422							neoprene
JABSCO					3.406		2.419			2.422							neoprene
JABSCO	10170-0011 / 10190-0011				2.040	3.729						2.364					nitrilica
JABSCO	11850-0701 / 11850-0711				2.040	3.724						2.364					
JABSCO	11860 - 0001 / 11860 - 00				2.039	2.411	2.408			2.413		2.363					
JABSCO	11860 - 0003				2.077	2.411	2.408			2.413		2.363					
JABSCO	11860 - 0006 / 11860 - 00				2.039	2.411	2.408			2.413		2.363					
JABSCO	11860-0005				2.039	2.411	2.408			2.413		2.363					
JABSCO	11870 - 0003 / 11870 - 00				2.717	2.421	2.419			2.422							
JABSCO	11870 - 0005				2.717	2.421	2.419			2.422							
JABSCO	12510 - 0001 /				2.039	2.411	2.408			2.413		2.363					
JABSCO	12510 - 0003				2.077	2.411	2.408			2.413		2.363					
JABSCO	12550 - 0001 / 12560 - 00				2.745	2.381	2.408										
JABSCO	12570 - 0001 / 12590 - 00				2.745	2.381	2.408					2.364					
JABSCO	12580 - 0001 /				2.745	2.381						2.364					
JABSCO	14210 - 0001				2.078	2.393	2.390			2.395		2.364					
JABSCO	14940 - 0001				2.044												
JABSCO	16360 - 0003 / 16360 - 10				2.080	2.381											
JABSCO	16380 - 0003 / 16380 - 10				2.080	2.381											
JABSCO	1673 - 0001 / 1673 - 9001				2.040	3.729						2.364					
JABSCO	1673 - 0003 / 1673 - 9003				2.078	3.729						2.364					
JABSCO	1673 - 9051				2.040	3.729						2.364					
JABSCO	17120 - 0001 /				2.043	2.375											
JABSCO	17260 - 0003 / 17260 - 00				2.080	2.381											
JABSCO	17260 - 0033				2.080	2.381											
JABSCO	17440 - 0001				2.039	367				2.413		2.363					
JABSCO	18310 - 0003 / 18330 - 00				3.261	2.425	2.419			2.422							
JABSCO	18330 - 0001 / 18330 - 00				2.054	2.425	2.419			2.422							
JABSCO	18590 - 0000 / 18560 - 00				2.080	2.381											
JABSCO	18590 - 0002 / 18590 - 00				2.080	2.381											
JABSCO	18690 - 0000 / 18690 - 00				2.080	2.381											
JABSCO	18830 - 0001 / 18840 - 00				2.040	2.393						2.364					
JABSCO	2300 - 9001 / 2300 - 9004				2.039	2.411				2.413		2.363					
JABSCO	2300 - 9003 / 2300 - 9005				2.077	2.411				2.413		2.363					
JABSCO	2620 - 0001				3.269	2.381	2.390										
JABSCO	2620 - 0001 / 2620-1001 -				3.830	2.381	2.390										
JABSCO	2620 - 1001				2.046	2.381	2.390										
JABSCO	2620 - 1001 / 2620 - 0051				3.269	2.381	2.390										
JABSCO	2620-0001 / 2620 - 0051				2.046	2.381	2.390										
JABSCO	2760 - 0001				2.043	2.375						2.897					

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>PJHO</u>	<u>PJAB</u>
JABSCO	2760 - 0001				2.522	2.381										
JABSCO	29700-1201/1301/1401				3.260	3.644	2.408			2.413						
JABSCO	3270 - 0001				2.040	2.393	2.390									
JABSCO	3270 - 0003				2.078	2.411	2.408			2.413						
JABSCO	3290 - 9001 / 3380 - 0001				2.040	2.411	2.408			2.413						
JABSCO	3480 - 9011 / 3480 - 9002				2.040	2.393	2.390									
JABSCO	3590 - 9001				2.039	2.411	2.408			2.413						
JABSCO	3590 - 9011				2.040	2.393	2.390			2.395						
JABSCO	4530 - 0001				2.043	2.375	1.106									
JABSCO	4590 - 0001 / 4620 - 0001				2.036	2.411	1.106			2.413						
JABSCO	5330 - 9001 / 5330 - 9101				2.039	2.411	2.408			2.413						
JABSCO	5560 - 0001 / 5660 - 001				2.040	2.393	2.390			2.395						
JABSCO	5850 - 0001				2.040	2.393	2.390			2.395						
JABSCO	6360 - 0001 / 6360 - 1001				2.745	2.381										
JABSCO	6370 - 0001 / 6370 - 1001					2.381	2.381									
JABSCO	6380 - 0001 / 6380 - 1001					2.381	2.381									
JABSCO	6590 - 0003 / 6590 - 0001					2.421	2.419			2.422						
JABSCO	7120 - 9001 / 7320 - 9001				2.040	2.393	2.390			2.395			2.364			
JABSCO	7420 - 0005 / 7420 - 0003				2.717	2.421	2.419			2.422						
JABSCO	7486-0001 / 17486-0001				2.051											neoprene
JABSCO	7486-0001 / 17486-0001				2.051											neoprene
JABSCO	777 - 0001 / 777 - 9001				2.039	2.411	2.408			2.413			2.363			
JABSCO	777 - 0003 / 777 - 9003				2.077	2.411	2.408			2.413			2.363			
JABSCO	777 - 9004 / 777 - 9051				2.039	2.411	2.408			2.413			2.363			
JABSCO	777-9005				2.077	2.411	2.408			2.413			2.363			
JABSCO	8170 - 9001				2.039	368	2.408			2.413			2.363			
JABSCO	9900 - 0001				3.830	2.381	2.390									
JABSCO	9900 - 0001					2.651							2.368			
JABSCO	9900-0001				3.830	2.651							2.368			
JABSCO	AL24 /				3.268					1.765						neoprene
JABSCO	B 12-37 /				3.399	2.381										nitrilica
JABSCO	Con inserto in plastica				3.455											neoprene
JABSCO	Con inserto in plastica															neoprene
JABSCO	D 12				2.036											neoprene
JABSCO	D 12-37				3.407											nitrilica
JABSCO	D.10 U.S.A. / AL24-37				3.404					1.765						nitrilica
JABSCO	Europa				2.522	2.381										neoprene
JABSCO	Europa				3.411	2.381										nitrilica
JABSCO	Europa				3.823	2.381										neoprene
JABSCO	Europa				2.046	2.381										neoprene
JABSCO	Europa				3.269	2.381										nitrilica
JABSCO	Europa				2.053		2.419			2.422						neoprene
JABSCO	Europa				2.718		2.419			2.422						nitrilica
JABSCO	Europa				2.054		2.419			2.422						neoprene
JABSCO	Europa				3.261		2.419			2.422						nitrilica
JABSCO	Europa - U S A				2.040		2.390			2.395			2.364			neoprene
JABSCO	Europa - U S A				2.078		2.390			2.395			2.364			nitrilica
JABSCO	Europa - U S A				2.043					1.765						neoprene
JABSCO	Europa - U S A				2.080	2.381										nitrilica
JABSCO	Europa - U S A				2.048					1.765						neoprene
JABSCO	Europa C 12 / 2877-0001				2.041		2.390			2.395						neoprene
JABSCO	Europa C 12-37 / 2877-00				3.403		2.390			2.395						nitrilica
JABSCO	JABSCO GIRANTI															
JABSCO	JABSCO POMPE															
JABSCO	Mercuriser Replacment (3.509											neoprene
JABSCO	Mercuriser BRAVO - 1 - 2				3.386											meopèrene
JABSCO	ONAN				3.394											neopne
JABSCO	ONAN				1.872											neoprene
JABSCO	POMPA JABSCO 22220-				2.789											neoprene
JABSCO	S S Extended Drive Cup				3.393											neoprene
JABSCO	S S Extended Drive Cup				3.401											nitrilica
JABSCO	Sherwood 10615				2.047											neoprene

MARCA	MODELLO	KWatt	CIL.	POMPA	GIRANTE	CAMMA	COPERCHIO	ALBERO	CUSCINETTO	RASAMENTO	TENUTA GUARN.	KIT	KIT P.	NOTE	PJHO	PJAB
JABSCO	Sherwood 15000															neoprene
JABSCO	Sherwood 9959				2.037											neoprene
JABSCO	SS - Eytended Drive Cup				2.040		2.390			2.395	2.364					neoprene
JABSCO	U S A				3.823	2.381										neoprene
JABSCO	U S A				3.267											neoprene
JABSCO	U S A				2.038		2.419			2.422						neoprene
JABSCO	U S A				2.717		2.419			2.422						nitrilica
JABSCO	U.S.A.				3.823	2.381										neoprene
JABSCO	U.S.A.				2.522	2.381										nitrilica
JABSCO	U.S.A.				2.040		2.390			2.395	2.364					neoprene
JABSCO	U.S.A.				2.053		2.419			2.422						neoprene
JABSCO	U.S.A.				2.718		2.419			2.422						nitrilica
JABSCO	U.S.A.				2.054		2.419			2.422						neoprene
JABSCO	U.S.A.				3.261		2.419			2.422						nitrilica
JABSCO	U.S.A.				2.655											neoprene
JABSCO	UTIL. 2046				3.398	2.381										neoprene
JABSCO	YANMAR 1GM 10				2.044											neoprene
JOHN DEERE																
JOHN DEERE	4039 SDFM				2.039	2.411	2.408			2.413	2.363					
JOHN DEERE	4045 DFM	VECCHIE VI			2.039	2.411	2.408				2.363				F7B-9-10-24428	
JOHN DEERE	4045 DFM			5.042	2.039	2.411	2.408			2.413	2.363				F7B 9-10-24398-02	
JOHN DEERE	4045 TFM				2.039	2.411	2.408				2.363				F7B-9-10-24428	
JOHN DEERE	4045AFM85	168	4											POMPA SIMILE A MF		
JOHN DEERE	4045TFM				2.039	2.411	2.408				2.363					
JOHN DEERE	6068 SDFM				2.039	2.411	2.408				2.363					
JOHN DEERE	6068 TFM				2.039	2.411	2.408				2.363				F7B-9-10-24398-01	
JOHN DEERE	6068TFM				2.039	2.411	2.408				2.363					
JOHN DEERE	6076 AFM															
JOHN DEERE	6081 AFM															
JOHN DEERE	6125 AFM															
JOHN DEERE	6135SFM75	559	6											POMPA SIMILE A MF		
JOHN DEERE	JOHN DEER														P . JOHNSON	P . JABSCO
JOHN DEERE	Motori JOHN DEERE														P . JOHNSON	P . JABSCO
JOHN DEERE	P1719-TAB(6076)				2.039	2.411	2.408			2.413	2.363					
JOHN DEERE	RE 47016					2.411	2.408				2.363				F7B-9-10-24398-01	
JOHN DEERE	RE 49556					2.411	2.408				2.363				F7B-9-10-24428-01	
JOHN DEERE	TMD 20 M															
JOHN DEERE	TMD27M				2.020	2.039	2.411	2.408	2.439	2.450	2.413	2.363			F7B-8-10-24070-1	52080-2001
JOHNSON																
JOHNSON					536										F 2	nitrilica
JOHNSON					2.079	164									F 3	nitrilica
JOHNSON					2.043	2.375				1.765	2.369				F-35	neoprene
JOHNSON					2.048	2.375				1.765	2.369				F 35	neoprene
JOHNSON					2.080	2.381					2.366				F 4	nitrilica
JOHNSON					2.522	2.381									F 4	neoprene
JOHNSON					3.411	2.381									F 4	nitrilica
JOHNSON					2.046	2.381									F 4	neoprene
JOHNSON					3.269	2.381									F 4	nitrilica
JOHNSON					2.041	2.393	2.390			2.395	2.364				F 5	neoprene
JOHNSON					2.078	2.393	2.390			2.395	2.364				F 5	nitrilica
JOHNSON					3.267						2.364				F 5	neoprene
JOHNSON					2.077	2.411	2.408			2.413	2.363				F 7	nitrile
JOHNSON					2.717	2.421	2.419			2.422					F 8	nitrile
JOHNSON					2.053	2.421	2.419			2.422					F 8	neoprene
JOHNSON					2.718	2.421	2.419			2.422					F 8	nitrile
JOHNSON															F 95	neoprene
JOHNSON															F 75	neoprene
JOHNSON	Come 2041-Di.20				3.414	2.393	2.390			2.395	2.364				F 5	nitrilica
JOHNSON	F5B3007 - F5B3607 - F5I				2.040	2.363	2.390			2.395	2.364				F 5	neoprene
JOHNSON	F5B30207 - F5B39207 - F				2.040	2.363	2.390			2.395	2.364				F 5	neoprene

MARCA	MODELLO	KWatt	CIL.	POMPA	GIRANTE	CAMMA	COPERCHIO	ALBERO	CUSCINETTO	RASAMENTO	TENUTA GUARN.	KIT	KIT P.	NOTE	P.IHO	P.JAB
JOHNSON	F5B3927 - F5B30007 - F5				2.040	2.363	2.390			2.395	2.364				F 5	neoprene
JOHNSON	F5B5007 - F5B8007 - F5I				2.040	2.393	2.390			2.395	2.364				F 5	neoprene
JOHNSON	F739207 -				2.039	2.411	2.408			2.413	2.363				F 7	neoprene
JOHNSON	F7B3007 - F7B3907 - F7I				2.039	2.411	2.408			2.413	2.363				F 7	neoprene
JOHNSON	F7B30307 - F7B39307 - F				2.039	2.411	2.408			2.413	2.363				F 7	neoprene
JOHNSON	F7B3937 - F7B30007 - F7				2.039	2.411	2.408			2.413	2.363				F 7	neoprene
JOHNSON	F7B5007 - F7B50017 - F7				2.039	2.411	2.408			2.413	2.363				F 7	neoprene
JOHNSON	F7B8907 - F7B8037 - F7I				2.039	2.411	2.408			2.413	2.363				F 7	neoprene
JOHNSON	F8B3900-F8B3030 - F8B				2.038	2.421	2.419			2.422					F 8	neoprene
JOHNSON	F8B5000 - F8B50017 - F8				2.038	2.421	2.408			2.413					F 8	neoprene
JOHNSON	F8B8907 - F8B8037 - F8I				2.038	2.421	2.419			2.422					F 8	neoprene
JOHNSON	F9B3027 -				2.045	2.425	2.419			2.422					F 8	neoprene
JOHNSON	F9B3627				2.054	2.425	2.419			2.422					F 9	neoprene
JOHNSON	F9B5007 - F9B3007 - F9I				2.045	2.425	2.419			2.422					F 8	neoprene
JOHNSON	F9B5607 - F9B3607 - F9I				2.054	2.425	2.419			2.422					F 9	neoprene
JOHNSON	JOHNSON POMPE														Pompa JOHNSON	RUBBER
KELVIN				3.325	2.038	2.421	2.419	5.807	1.935	2.422	2.362				F8B-8-10-13021-5	52200-2011
KELVIN				3.325	2.038	2.421	2.419	5.807	1.935	2.422					F8B-8-10-13021-5	52200-2011
KELVIN				3.325	2.038	2.421	2.419	5.807	1.935	2.422					F8B-8-10-13021-5	52200-2011
KELVIN				3.325	2.038	2.421	2.419	5.807	1.935	2.422					F8B-8-10-130212-5	52200-2011
KELVIN				3.325	2.038	2.421	2.419	5.807	1.935	2.422					F8B-8-10-13021-5	52200-2011
KELVIN				2.020	2.039	2.411	2.408	2.439	2.450	2.413	2.363				F7B-8-10-24070-1	52080-2001
KELVIN				2.020	2.039	2.411	2.408	2.439	2.450	2.413	2.363				F7B-8-10-24070-1	52080-2001
KELVIN				2.007	2.039	2.411	2.408	2.440	2.450	2.413	2.063				F7B-5001-MC 1"	51080-2003
KELVIN	DB Serie			3.325	2.038	2.421	2.419	5.807	1.935	2.422	2.362				F8B-8-10-13021-5	6400-207
KELVIN	DB Serie			3.325	2.038	2.421	2.419	5.807	1.935	2.422					F8B-8-10-13021-5	52200-2011
KELVIN	KELVIN - UK -														P . JOHNSON	P . JABSCO
KOHLER		4-6.5 KW		5.973												
KOHLER	10,5CCFO	1500 r.f														
KOHLER	100EFOZD															
KOHLER	100EFOZDJ															
KOHLER	11.5EFOZD															
KOHLER	11EF Z	1500r.f		3.541	5.550		3.817	3.543	3.125		3.818					
KOHLER	11EFKOZD															
KOHLER	11EFOZD															
KOHLER	11EKOZD															
KOHLER	12,5CCFO	1500 r.f														
KOHLER	12,5CCO	1800 r.p.			2.051											
KOHLER	125EFOZD															
KOHLER	125EFOZDJ															
KOHLER	125EOZD															
KOHLER	125EOZDJ															
KOHLER	12C	1800 r.p.			2.051											
KOHLER	13EFKOZD															
KOHLER	13EFOZ	1500 r.p		3.541	5.550		3.817	3.543	3.125		3.818					
KOHLER	13EFOZD															
KOHLER	13EKOZD															
KOHLER	13EOZ	1800 r.l		3.541	5.550		3.817	3.543	3.125		3.818					
KOHLER	13EOZD															
KOHLER	150EFOZD															
KOHLER	150EOZD															
KOHLER	150EOZDJ															
KOHLER	15EKOZD															
KOHLER	15EOZ	1800 r.l		3.541	5.550		3.817	3.543	3.125		3.818					
KOHLER	15EOZD															
KOHLER	16,5CCFO	1500 r.f														
KOHLER	16.5EFKZOD															
KOHLER	16CCO	1800 r.p.			2.051											
KOHLER	16EFZ	1500 r.f		4.581	5.550	2.381	3.817	4.803		4.833	3.818					
KOHLER	17.5EFKOZD															

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>PJHO</u>	<u>PJAB</u>
KOHLER	17.5EFOZD															
KOHLER	175EFOZDJ															
KOHLER	17EFOZD															
KOHLER	180EOZD															
KOHLER	19.5EFKOZD															
KOHLER	200EOZDJ															
KOHLER	20CCO	1800 r.p.			2.051											
KOHLER	20EFKOZD															
KOHLER	20EFOZD															
KOHLER	20EKOZD															
KOHLER	20EOZ	1800 r.l		4.581	5.550	2.381	3.817	4.803		4.833				3.818		
KOHLER	20EOZD															
KOHLER	23EKOZD															
KOHLER	23EOZD															
KOHLER	24EOZD															
KOHLER	25EFOZ	1500 r.p														
KOHLER	25EFOZD															
KOHLER	25RFOZ	1500 r.p														
KOHLER	28EFOZD															
KOHLER	28EOZD															
KOHLER	32EOZ	1800 r.p														
KOHLER	32EOZD															
KOHLER	32ROZ	1800 r.p.			2.051											
KOHLER	33 EFOZ	1500 r.p														
KOHLER	33EFOZD															
KOHLER	33EFOZDJ															
KOHLER	40 EOZ	1800 r.p														
KOHLER	40EFOZD															
KOHLER	40EFOZDJ															
KOHLER	40EOZD															
KOHLER	40EOZDJ															
KOHLER	45EFOZDJ															
KOHLER	4CCFO	1500 r.p.			2.051											
KOHLER	4CCO	1800 r.p.r			2.051											
KOHLER	4CZ	3600 r.p.n			2.051											
KOHLER	50EFOZD															
KOHLER	50EFOZDJ															
KOHLER	55 EFOZ	1500 r.p														
KOHLER	55EFOZDJ															
KOHLER	55EOZD															
KOHLER	55EOZDJ															
KOHLER	5EFKOD													POMPA-GIRANTE		
KOHLER	65 EOZ	1800 r.p														
KOHLER	65EFOZDJ															
KOHLER	65EOZD															
KOHLER	6CZ	3600 r.p.n			2.051											
KOHLER	6EKOD															
KOHLER	7,5R	1800 r.p.l			2.051											
KOHLER	70EFOOZDJ															
KOHLER	70EFOZD															
KOHLER	7CCFO	1500 r.p			2.051											
KOHLER	7EFKOZD															
KOHLER	80EFOZD															
KOHLER	80EFOZDJ															
KOHLER	80EOZD															
KOHLER	80EOZDJ															
KOHLER	8CCO	1800 r.p.l			2.051											
KOHLER	99EOZD															
KOHLER	99EOZDJ															
KOHLER	9C	1800 r.p.l			2.051											
KOHLER	9EKKOZD															
KOHLER	9EKOZD															

MARCA	MODELLO	KWatt	CIL.	POMPA	GIRANTE	CAMMA	COPERCHIO	ALBERO	CUSCINETTO	RASAMENTO	TENUTA GUARN.	KIT	KIT P.	NOTE	PJHO	PJAB
KOHLER KOHLER	KOHLER Gruppi Elettro MOT. FORD			5.973												
KTT	KTT - Motor														P. JOHNSON	P.ANCOR
KTT	KUBOTA KIT 2000			2.352	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364			F5B-9-10-24119-7	3270-2401
KTT	KUBOTA KTT3000			2.352	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364			F5B-9-10-24119-7	3270-2401
KUBOTA	B722			3.492	2.522	2.381	2.390	3.494	2.402		2.371				F4B-9-10-35725-01	29460-1401
KUBOTA	BD1005			3.492	2.522	2.381	2.390	3.494	2.402		2.371				F4B-9-10-35725-01	29460-1401
KUBOTA	BF2803			3.492	2.522	2.381	2.390	3.494	2.402		2.371				F4B-9-10-35725-01	29460-1401
KUBOTA	BV1305			3.492	2.522	2.381	2.390	3.494	2.402		2.371				F4B-9-10-35725-01	29460-1401
KUBOTA	BV1505			3.492	2.522	2.381	2.390	3.494	2.402		2.371				F4B-9-10-35725-01	29460-1401
KUBOTA	BV1903			3.492	2.522	2.381	2.390	3.494	2.402		2.371				F4B-9-10-35725-01	29460-1401
KUBOTA	BV2203			3.492	2.522	2.381	2.390	3.494	2.402		2.371				F4B-9-10-35725-01	29460-1401
KUBOTA	BZ482			3.492	2.522	2.381	2.390	3.494	2.402		2.371				F4B-9-10-35725-01	29460-1401
KUBOTA	KTT2000			2.352	2.040	3.729	2.390	2.389	3.125	2.395		2.364			F5B-9-10-24119-7	3270-2401
KUBOTA	KTT3000			2.352	2.040	3.729	2.390	2.389	3.125	2.395		2.364			F5B-9-10-24119-7	3270-2401
KUBOTA	Z482		2	6.515	2.522	2.651	2.380	6.232	2.402		2.371	2.521	4.826		F4B-9-35127-3	
LANCING	381 - 466 - 500				2.789		2.390			2.395		2.364			F6B-9-10-24232-1	22740-0151
LANCING	1,1 -1,6 - 2,0 - OMC/ V4				2.043	3.275										22960-2001
LANCING	6LX- 6LXB			2.020	2.042	2.411	2.408	2.439	2.450	2.413		2.363			F7B-8-10-24070-1	52080-2001
LANCING	8LXB			2.020	2.042	2.411	2.408	2.439	2.450	2.413		2.363			F7B-8-10-24070-1	52080-2001
LANCING	BMC 1,5-1,8				3.268	2.375	2.400			1.765						22960-2001
LANCING	BMC 2,2-2,5			2.352	2.040	37.298	2.390	2.389	3.125	2.395		2.364			F5B-9-10-24119-2	3270-200
LANCING	BMC 3,4-3,8 (4/98) 5.1			2.352	2.040	3.729	2.390	2.389	3.125	2.395		2.364			F5B-9-10-24119-1-2	-
LANCING	BMC 5,7-6,98				2.522	2.381	2.390			2.395		2.366			F4B-9-10-24214-4	29440-1001
LANCING	CHEV V8				2.789		2.390			2.395		2.364			F6B-9-10-24232-1	22740-0151
LANCING	FORD 2700 - 2710 - 2720				2.040	3.729	2.390			2.395	4.011	2.364			F5B-9-10-24140-1	10950-2401
LANCING	FORD 590E - 592E			4.257	2.040		2.390	4.259	2.387	2.395					F5B-8-10-24073-1	52040-2001
LANCING	Ford Genesis 4CY			4.257	2.040		2.390	4.259	2.387	2.395					F7B-8-10-24073-1	29520-2001
LANCING	Ford Genesis 6CY			2.020	2.042	3.729	2.408	2.439	2.450	2.413		2.363			F7B-8-10-24070-1	29520-2001
LANCING	G.M.BELFORD 220 - 23				2.522	2.381	2.390								F4B-9-10-24214-4	29440-1001
LANCING	GARDNER 6LX - 6LXB			2.020	2.042	2.411	2.408	2.439	2.450	2.413		2.363			F7B-8-10-24070-1	52080-2001
LANCING	GM319 - 321 - 352				2.046	2.381	2.390								F4B-9-10-24214-4	29440-1001
LANCING	JAGUAR 2,4 - 4,2			2.352	2.040	3.729	2.390	2.389	3.125	2.395		2.364			F5B-9-10-24119-1-2	-
LANCING	JAGUAR 2.4 - 4.2			2.352	2.040	3.729	2.390	2.389	3.125	2.395		2.364			F5B 9-10-24119-1-2	-
LANCING	LANCING Marine														P. JOHNSON	P. JABSCO
LANCING	LEYLAND 400 - 401 - 40				2.789	2.393	2.390			2.395		2.364				23080-1151
LANCING	MERCEDES 180 - 190 -			2.020	3.268	2.375	2.390	2.439	2.450	2.413					F7B-8-10-24070-1	22960-2001
LANCING	PERKINS 6.354			4.257	2.040		2.390	4.259	2.387	2.395		2.364			F7B-8-10-24073-1	52040-2001
LANCING	PERKINS 3.152			2.020	3.268	164	2.521	2.439	2.450	1.765					F7B-8-10-24070-1	22960-2001
LANCING	PERKINS 4,99															22960-2001
LANCING	PERKINS 4.108			2.352	2.040	3.729	2.390	2.389	3.125	2.395		2.364			F5B-9-10-24119-1-2-	-
LANCING	PERKINS 4.203			2.352	2.040	3.729	2.390	2.389	3.125	2.395		2.364			F5B-9-10-24119-1	-
LANCING	PERKINS 4.203			2.352	2.040	3.729	2.390			2.395		2.364			F5B-9-10-24119-1	-
LANCING	PERKINS 4.236			2.352	2.040		2.390	2.389	3.125	2.395		2.364			F5B-9-10-24215-1	
LANCING	PERKINS 4.248				2.046	2.381									F4B-9-10-24214-4	29440-1001
LANCING	PERKINS 510-V8				2.042	2.411	2.408			2.413		2.363				11120-200
LANCING	PERKINS T6,354			2.020	2.042	2.411	2.408	2.439	2.450	2.413		2.363			F7B-8-10-24070-1	52080-1001
LANCING	PEUGEOT XD2-1.982.5				2.046	2.381									F4B-9-10-24214-1	
LANCING	PEUGEOT XD2-1.982.5				2.522	2.381				1.765		2.366			F4B-9-10-24214-4	29440-1001
LANCING	TURBO 4PC/ 6				2.042	2.411	2.408			2.413	4.011	2.363			F7B-9-10-24139-1	21140-2401
LANCING	V6 - 2,3/2,8 - 2,5 - 3,0				2.522	2.372	2.390								F4B-9-10-24214-4	29440-1001
LANCING	VOLVO TD70 - TD70E				2.042	2.411	2.408			2.413		2.363				11120-200
LANCING	WW GOLF 1500 - 1600				3.268	164	2.521			1.765		2.363				22960-2001
LEES				273	2.046			2.696	2.402	1.765	2.371				F35B-8-10-35038-1	JD 3 / 4-200
LEES	FORD 2715E			273	2.046			2.696	2.402	1.765	2.371				F35B-8-10-35038-1	6540-200
LEES	LEES Marine														P. JOHNSON	P. JABSCO
LEHMAN	4D220			2.020	2.042	2.411	2.408	2.439	2.450	2.413		2.363			F7B-8-10-24070-1	6420-0101

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA</u>	<u>GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>P.IHO</u>	<u>PJAB</u>
LEHMAN	4D220			2.021	2.038	2.421	2.419	1.936	1.935	2.422						F8B-9-10-.13024-1	52220-0011
LEHMAN	6D380				2.040	3.729	2.390			2.393	2.723	2.364					5850-0001
LEHMAN	AD50 //AD61			2.352	2.040	3.729	2.390	2.389	3.125	2.395		2.364				F5B-9-10-24119-5	-
LEHMAN	FORD DOVER			680	2.040	2.393	2.390			2.395	4.011	2.364				F5B-9-10-24140-3	10950-2601
LEHMAN	FORD DOVER			2.511	2.042	2.411	2.408	5.409	2.450	2.413	4.011	2.363				F7B-9-10-24139-3	21140-2601
LEHMAN	LEHMAN Power LT															P . JOHNSON	P . JABSCO
LEHMAN	MERCRAFT 120			680	2.040	3.729	2.390			2.395	4.011	2.364				F5B-9-10-24140-1	10950-2401
LEHMAN	MERCRAFT 120			680	2.040	3.729	2.390			2.395	4.011	2.364				F5B-9-10-24140-1	10950-2401
LEHMAN	MERCRAFT 150 TURBC				2.040	3.729	2.390			2.395		2.364					9970-200
LEHMAN	Mercraft 150 Turbo inc.			680	2.040	3.729	2.390			2.395	4.011	2.364				F5B-9-10-24140-1	10950-2401
LEHMAN	MERCRAFT 180 TURBC			2.511	2.042	2.411	2.408	5.409	2.450	2.413	4.011	2.363				F7B-9-10.-24139-1	21140-2401
LEHMAN	Mercraft 180 Turbo inc.			2.511	2.042	2.411	2.408	5.409	2.450	2.413	4.011	2.363				F7B-9-10-24139-1	21140-2401
LEHMAN	MERCRAFT 210 TURBC				2.042	2.411	2.408			2.413		2.363					21580-200
LEHMAN	MERCRAFT 24/57				2.040	3.729	2.390			2.395	4.011	2.364				F5B-9-10-22355-1	21690-200
LEHMAN	MERCRAFT 24/87				2.040	3.729	2.390			2.395	4.011	2.364				F5B-9-10-22355-1	21690-20
LEHMAN	MERCRAFT 250 TURBC				2.042	2.411	2.408			2.413		2.363					21580-200
LEHMAN	MERCRAFT 80			680	2.040	3.729	2.390			2.395	4.011	2.364				F5B-9-10-24140-1	10950-2401
LEHMAN	SUPER 355				3.260	3.643	2.408			2.413		2.363					29700-1201
LEYLAND				2.600	2.039	368	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	9700-151
LEYLAND					2.040	3.729	2.390			2.395	4.011	2.364				F5B-9-10-24140-1	10950-2401
LEYLAND				2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	9700-171
LEYLAND					2.040	3.729	2.393			2.395	4.011	2.364				F5B-9-10-24140-1	10950-2401
LEYLAND	138 / 152 / 154 / 160			2.468	2.040		2.390	2.389	3.125	2.395	243	2.364				F5B-9-10-24119-4	3270-271
LEYLAND	238 / T238			2.031	2.042	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-2	23430-1301
LEYLAND	240 / 250 / 251				2.040	3.729	2.390			2.395	4.011	2.364				F5B-9-10-24140-1	10950-2401
LEYLAND	358 / T358 / TA358			2.031	2.042	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-2	23430-1301
LEYLAND	360 / T360 / T380-1			680	2.040	3.729	2.393			2.395	4.011	2.364				F7B-9-10-24140-1	10950-2401
LEYLAND	360-1 / T360-1 / T380-1			2.511	2.042	2.411	2.408	5.409	2.450	2.413	4.011	2.363				F7B-9-10-24139-3	21140-2401
LEYLAND	400 / T400 / 500			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	9700-01
LEYLAND	4N85/4T10				2.789		2.390			2.395		2.364					23080-1151
LEYLAND	4T110				2.789		2.390			2.395		2.364					23080-1151
LEYLAND	4TX125				2.789		2.390			2.395		2.364					23080-1151
LEYLAND	590 / 690 / 691 / 760			3.325	2.038	2.421	2.419	5.807	1.935	2.422						F8B-8-10-13021-1	6400-205
LEYLAND	590 / 690 / 691 / 760			3.325	2.053	2.421	2.419	5.807	1.935	2.422						F8B-8-10-13021-5	52200-2051
LEYLAND	6N125				2.789		2.390			2.395		2.364					23080-1151
LEYLAND	6T165				2.789		2.390			2.395		2.364					23080-1151
LEYLAND	6TX200				2.789		2.390			2.395		2.364					23080-1151
LEYLAND	760 / AVT1100			3.325	2.038	2.421	2.419	5.807	1.935	2.422						F8B-8-10-13021-5	6400-207
LEYLAND	760 / AVT1100			3.325	2.053	2.421	2.419	5.807	1.935	2.422						F8B-8-10-13021-5	52200-2001
LEYLAND	90 / 90E / 90-2 / 102-2			4.257	2.040	2.393	2.390	4.259	2.387	2.395						F5B-8-10-24073-1	52040-2401
LEYLAND	90 / 90E / 90-2 / 108-2			2.018	2.041	3.729	2.390	2.594	2.392		578	2.364					4900-200
LEYLAND	LEYLAND THORYC															P . JOHNSON	P . JABSCO
LEYLAND	LEYLAND Pever Sistem															P . JOHNSON	P . JABSCO
LEYLAND	RF6-330			4.257	2.040	2.393	2.428	4.259	2.387	2.395						F5B-8-10-24073-1	52040-2001
LEYLAND	RFLD220				2.041	3.729	2.390				578	2.364					4900-201
LEYLAND	T500				2.038	3.182	2.419			2.422							4800-51
LISTER PETTER	2722 CS6			2.511	2.039	2.411	2.408	5.409	2.450	2.395	4.011	2.363				F7B-9-10-24139-4	21140-2641
LISTER PETTER	2725 CS4			2.511	2.039	2.411	2.408	5.409	2.450	2.395	4.011	2.363				F7B-9-10-24139-4	21140-2641
LISTER PETTER	ALPHA20-SD 3000 r.p			2.023	2.522	2.651	2.380	2.378	2.402			2.521				F4B-9-10-35241-2	29480-2231
LISTER PETTER	ALPHA30 3000 r.p.			2.023	2.522	2.381	2.380	2.378	2.402			2.521				F4B-9-10-35241-1	29480-2231
LISTER PETTER	ALPHA40 3000 r.p.			3.650	2.040	2.393	2.390	3.654	3.125	2.395	243	2.364				F5B-903-10-35327-03	_
LISTER PETTER	ALPHA55T 2000 r.p			3.650	2.040	2.393	2.390	3.654	3.125	2.395	243	2.364				F5B-9-10-35327-03	_
LISTER PETTER	LISTER PETTER															P . JOHNSON	P . JABSCO
LISTER PETTER	LPV2 1800 r.p.1			2.023	2.522	2.381	2.380	2.378	2.402			2.521				F4B-9-10-35241-1	29480-2231
LISTER PETTER	LPV3 1800 r.p.1			2.023	2.522	2.381	2.380	2.378	2.402			2.521				F4B-9-10-35241-1	29480-2231
LISTER PETTER	LPV4T 1800 r.p.			3.650	2.040	2.393	2.390	3.654	3.125	2.395	243	2.364				F5B-903-10-35327-03	_
LLOYD MOTOREN W BUKH DVME				2.022	2.048	2.372	2.480	2.376	2.402	1.765						F38B-9-10-24509-01	11260-205
LLOYD MOTOREN W BUKH DVME				2.022	2.048	3.433	2.370	2.376	2.402	1.765						F35B-9-10-24509-01	29300-2151
LLOYD MOTOREN W LLOYD MOTOREN WI																P . JOHNSON	P . JABSCO

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA</u>	<u>GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>P.IHO</u>	<u>PJAB</u>
LLOYD MOTOREN W	LLOYD MARINER 400			273	3.268	2.372	2.400	2.696	2.402	1.765	2.371					F35B-8-10-35038-1	
LLOYD MOTOREN W	LLOYD MARINER 400			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403				F35B-8-10-35038-1	52010-2001
LOMBARDINI				2.026	2.046	2.381	2.380	2.379	2.402			2.521				F4B-9-10-35098-1	29470-2231
LOMBARDINI				2.026	2.046	2.381	2.380	2.379	2.402			2.521				F4B-9-10-35098-2	29470-2231
LOMBARDINI	4031-M25			2.026	2.046	2.381	2.380	2.379	2.402			2.521				F4B-9-10-35098-4	29470-2231
LOMBARDINI	603 - 903 - 1203			2.026	2.046	2.381	2.380	2.379	2.402			2.521				F4B-9-10-35098-1	29470-2231
LOMBARDINI	632 / 672					2.372	2.400			1.765		2.897					22830.-2101
LOMBARDINI	673 / 674					2.372	2.400			1.765		2.897					22830-2101
LOMBARDINI	832 / 833 / 834					2.372	2.400			1.765		2.897					22830-2101
LOMBARDINI	JMT 2204 MT				2.039	367	2.408					2.363					
LOMBARDINI	LDW 1003			4.393	2.046	2.381	2.380	4.394	2.599	1.765		2.521				F4B-9-10-35098-4	29470-2531C
LOMBARDINI	LDW 1003 SD			2.026	2.046	2.381	2.380	2.379	2.402			2.521				F4B-9-10-35098-4	29470-2231
LOMBARDINI	LDW 1404 M			2.026	2.046	2.381	2.380	2.379	2.402	1.765		2.521				F4B-9-10-35355-01	29470-2431
LOMBARDINI	LDW 1404SD-			2.027	3.823	2.381	2.380	2.383	2.402	1.765		2.521				F4B-9-10-35355-01	29470-2431
LOMBARDINI	LDW 1404SD-			2.027	2.046	2.381	2.380	2.383	2.402	1.765		2.521				F4B-9-10-35355-01	29470-2431
LOMBARDINI	LDW 1503 -CHD-			2.027	2.046	2.381	2.380	2.383	2.402	1.765		2.521				F4B-9-10-35355-01	29470-2431
LOMBARDINI	LDW 1603M			2.027	2.046	2.381	2.380	2.383	2.402	1.765		2.521				F4B-9-10-35355-01	29470-2431
LOMBARDINI	LDW 1904M -LDW1904			2.027	2.046	2.381	2.380	2.383	2.402			2.521				F4B-9-10-35355-01	29470-2431
LOMBARDINI	LDW 2004M /T			2.027	2.046	2.381	2.380	2.383	2.402	1.765		2.521				F4B-9-10-35355-01	29470-2431
LOMBARDINI	LDW 2204 SD			2.026	3.823	2.381	2.380	2.379	2.402			2.521				F4B-9-10-35098-2	29470-2531 C
LOMBARDINI	LDW 401 M			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403				F35B-8-10-35038-1	52010-2001
LOMBARDINI	LDW 602M - FOCS			2.026	2.046	2.381	2.380	2.379	2.402			2.521				F4B-9-10-35098-2	29470-2231
LOMBARDINI	LDW 702 M			4.393	3.823	2.381	2.380	4.394	2.599	1.765		2.521				FAB-9-10-36098-2	29470-2531 C
LOMBARDINI	LDW 702 SD			4.993	3.823	2.381	2.380			1.765		2.521				F4B-9-10-35098-2	29470-2531 C
LOMBARDINI	LDW 903 M FOCS			2.026	2.046	2.381	2.380	2.379	2.402			2.521				F4B-9-10-35098-2	29470-2231
LOMBARDINI	LDW1003M			4.393	3.823	2.381	2.380	4.394			2.371	2.521					
LOMBARDINI	LDW1204M -FOCS			2.026	2.046	2.381	2.380	2.379	2.402			2.521				F4B-9-10-35098-4	29470-2531
LOMBARDINI	LDW1204-SD			2.026	2.046	2.381	2.380	2.379	2.402	1.765		2.521				F4B-9-10-35098-4	29470-2231
LOMBARDINI	LDW1204SD-FOCS			2.027	3.823	2.381	2.380	2.383	2.402			2.521				F4B-9-10-35355-01	29470-2431
LOMBARDINI	LDW1404 M			4.393	3.823	2.381	2.380	4.394			2.371	2.521					
LOMBARDINI	LDW1503M			2.027	3.823	2.381	2.380	2.383	2.402			2.521				F4B-9-10-35355-01	29470-2431
LOMBARDINI	LDW1904 M			2.027	3.823	2.381	2.380	2.383			2.371	2.521					
LOMBARDINI	LDW194 JMT				2.039	367	2.408					2.363				F7B-902-10-24475-02	
LOMBARDINI	LDW2004M -CHD-			2.027	3.823	2.381	2.380	2.383	2.402			2.521				F4B-9-10-35355-01	29470-2431
LOMBARDINI	LDW2004MT-				2.039	367	2.408					2.363				F7B-902-10-24475-02	
LOMBARDINI	LDW245 JMT				2.039	367	2.408					2.363				F7B-902-10-24475-02	
LOMBARDINI	LDW502 SD			2.026	2.046	2.381	2.380	2.379	2.402			2.521				F4B-9-10-35355-01	29470-2431
LOMBARDINI	LM010																
LOMBARDINI	LM013																
LOMBARDINI	LMG 12000																
LOMBARDINI	LMG 16000																
LOMBARDINI	LMG 6000			4.393	3.823	2.381	2.380	4.394	2.599			2.521					29470-2531 C
LOMBARDINI	LMG 8000																
LOMBARDINI	LMG18000			4.393	3.823	2.381	2.380	4.394			2.371	2.521					
LOMBARDINI	LMG4000			4.739	3.823	2.381	2.380	4.740		0	2.371	2.521				1	
LOMBARDINI	LMG6000			4.739	3.823	2.381	2.380	4.740			2.371	2.521					
LOMBARDINI	LMG9000			4.393	3.823	2.381	2.380	4.394			2.371	2.521					
LOMBARDINI	LWD1204 Turbo				2.039	367	2.408					2.363				F7B-902-10-24475-02	
LOMBARDINI	Motori LOMBARDINI															P . JOHNSON	P . JABSCO
LUGGER	L 6125 A	2200 r .p		3.325	2.053	2.421	2.419	5.807	1.935	2.422	1.970						7420-0001
LUGGER	L 6125-A	2300 r.p.		3.325	2.053	2.421	2.419	5.807	1.935	2.422	1.970	2.362					7420-0001
LUGGER	L 6414A			2.030	2.039	2.411	2.408	3.194	2.387	2.413	243	2.363				F7B-903-10-24126-2	25600-1001
LUGGER	L 643	1500 r.p.m.			2.040	2.393	2.390			2.395		2.364					
LUGGER	L 673	1500 r.p.m.			2.040	2.393	2.390			2.395		2.364					
LUGGER	L 753	1500 r.p.m.			2.040	2.393	2.390			2.395		2.364					
LUGGER	L 843J	1500 r.p.m.			2.040	2.393	2.390			2.395		2.364					
LUGGER	L 843N	1500 r.p.m.			2.040	2.393	2.390			2.395		2.364					
LUGGER	L 844	1500 r.p.m.			2.040	2.393	2.390			2.395		2.364					
LUGGER	L 844L	1500 r.p.m.			2.040	2.393	2.390			2.395		2.364					
LUGGER	L 984	1500 r.p.m.			2.040	2.393	2.390			2.395		2.364					

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA</u>	<u>GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>P.IHO</u>	<u>PJAB</u>
LUGGER	L439D/T				2.789				2.390			2.364				F6B-903-10-24232-1	23800-0201
LUGGER	M439				2.789				2.390			2.364				F6B-903-10-24232-1	23800-0201
LUGGER	M843N				2.040							2.364					3410-9001
LUGGER	Motore LUGGER															P . JOHNSON	P .JABSCO
LUGGER	N844L24				2.040							2.364					3410-9001
MAN	D0 226 ME				2.789				2.390			2.390					23020-1101
MAN	D0226 MLE				2.789				2.390			2.364					23060-1101
MAN	D0826LE 40 -				2.039	2.411			2.408		2.413	2.363					
MAN	D2530M / MT - D2540L /				2.054	2.425			2.419		2.422					F9B-9-10-24239-2	22040-0501
MAN	D2540 MLE				2.054	2.425			2.419		2.422					F9B-9-10-24239-2	22040-0501
MAN	D2542 LE				2.054	2.425			2.419		2.422					F9B-9-10-24239-2	22040-0501
MAN	D2542L / ME / MLE / MT				2.042	2.411			2.408		2.413	2.363				F7B-9-10-13064-2	23010-0531-
MAN	D2840 LE -403				3.315	6.106		0	2.419		2.422	2.367				F7B-9-10-13064-2	
MAN	D2840 LE-401-				2.045	2.411			2.419		2.422	2.367				F7B-9-10-13064-2	
MAN	D2840LE 403 EDC	3.325			2.045			5.807	1.935		2.422					F8B-8-10-13021-5	52200-2051
MAN	D2842 LE 404 EDC				2.045	2.425			2.419		2.422	0				F7B-9-10-13064	23010-0501
MAN	D2842 LE 406				2.045	2.425			2.419		2.422	0					
MAN	D2842 LE 408-				3.315	6.106			2.419		2.422	6.263	6.262			F95B-9-10-13165-01	22040-0501
MAN	D2842 LE/LXE/LYE/LZE	6.544			3.315	6.106			2.419		2.422	6.263	6.262			F95-B-9-03-13165	
MAN	D2842 LE-401-				3.315	6.106			2.419		2.422	6.263	6.262			F95B-9-10-13165-01	22040-0501
MAN	D2842LE-				3.315	6.106			2.419		2.422	6.263	6.262			F95B-9-10-13165-01	22040-00501
MAN	D2842-LE402				3.315	6.106			2.419		2.422	6.263	6.262			F95B-9-10-13165-01	22040-00501
MAN	D2848 LE 403				2.045	2.425			2.419		2.422					F9B-9-10-24239-2	22040-0501
MAN	D2848L 405 -				2.045				2.419		2.422						
MAN	D2848LE -					2.425			2.419		2.422					F9B-9-10-24239-2	22040-0501
MAN	D2848LE 401 -				2.045	2.425			2.419		2.422					F9B-9-10-24239-2	22040-0501
MAN	D2866 E -				2.039	2.411			2.408		2.413	2.363				F7B-9-10-13142-01	
MAN	D2866 LE /401					2.411			2.408		2.413	2.363				F7B-9-10-13142-01	
MAN	D2866 LE 403-					2.411			2.408		2.413	2.363				F7B-9-10-13142-01	
MAN	D2866 LE 405					2.411			2.408		2.413	2.363					
MAN	D2866 LXE -				2.039	2.411			2.408		2.413	2.363					
MAN	D2866 LXE 40 -				2.039	2.411			2.408		2.413	2.363					
MAN	D2866 TE -				2.039	2.411			2.408		2.413	2.363				F9B-9-10-24239-01	
MAN	DO224 ME				2.789				2.390			2.364					23020-1101
MAN	DO826GLE40 / ML	2.600			2.039	2.411		2.407	251	2.413	2.416	2.363					29600-1201
MAN	DO836 LE 401																
MAN	MAN Germany															P . JOHNSON	P .JABSCO
MAN	W 3V 17.5 / 22A	3.325			2.038	3.182		5.807	1.935	2.422						F8B-8-10-13021-5	52200-2051
MAN	W 4V 17.5 / 22A	3.325			2.038	2.421		5.807	1.935	2.422						F8B-8-10-13021-5	7870-251
MAN	W 6V 17,5 / 22A	3.325			2.053	2.421		5.807	1.935	2.422						F8B-8-10-13021-5	7870-251
MAN	W4V 14 / 18	3.325			2.045			5.807	1.935	2.422						F8B-8-10-13021-5	5400-205
MAN	W5V 17.5 / 22A	3.325			2.038	2.421		5.807	1.935	2.422						F8B-8-10-13021-5	7870-251
MAN	W6V 14 / 18	3.325			2.045			5.807	1.935	2.422						F8B-8-10-13021-5	5400-205
MAN	W8V 17.5 / 22A	3.325			2.038	2.421		5.807	1.935	2.422						F8B-8-10-13021-5	7870-251
MANDALS	MANDALS Motorfabrik															P . JOHNSON	P .JABSCO
MANDALS	MARMA 8D/S/MB-10A				2.022	2.048	2.372	2.370	2.376	2.402	1.765					F35B-9-10-35157-3	29300-2101
MANDALS	MARMA 8D/S/MB-10A				2.022	2.048	2.372	2.370	2.376	2.402	1.765					F35B-9-10-35157-3	29300-2101
MANDALS	MARMA TIPO MD11						164										22230-200
MANDALS	MARMA TIPO MD11						164										22230-200
MANDALS	MARMA TIPO MD17				2.046		2.381										
MANDALS	MARMA TIPO MD17				2.046		2.381										
MANGOLETSI	70 / 80 / 100				273	2.048	2.372	2.400	2.696	2.402	1.765	2.371				F35B-8-10-35038-1	2620-252
MANGOLETSI	70 / 80 / 100				273	2.048	2.373	2.400	2.696	2.402	1.765	2.371				F35B-8-10-35038-1	2620-281
MANGOLETSI	MANGOLETSI															P . JOHNSON	P .JABSCO
MARINE CRAFT	2401 E				2.040	3.729		2.390			2.395	4.011	2.364			F5B-8-10-22355-1	
MARINE CRAFT	2402 E				2.040	3.729		2.390			2.395	4.011	2.364			F5B-9-10-22355-1	
MARINE CRAFT	2653 E HC	2.020			2.039	2.411		2.408	2.439	2.450	2.413		2.363				52080-2001
MARINE CRAFT	2654 HC	2.020			2.039	2.411		2.408	2.439	2.450	2.413		2.363			F7B-8-10-24070-1	52080-2001

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA</u>	<u>GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>P.IHO</u>	<u>PJAB</u>
MARINE CRAFT	2655 EHC			2.020	2.039	2.411	2.408	2.439	2.450	2.413		2.363				F7B-8-10-24070-1	52080-2001
MARINE CRAFT	2655 EHC			2.020	2.039	2.411	2.408	2.439	2.450	2.413		2.363				F7B-8-10-24070-1	6420-2001
MARINE CRAFT	4 C YL.				2.040	3.729	2.361				243	2.364				F7B-9-10-24228-1	23800-0251
MARINE CRAFT	MARINE CRAFT - DE -															P . JOHNSON	P .JABSCO
MARINE CRAFT	V8				2.040	3.729	2.390			2.395	4.011	2.364				F5B-9-10-22355-1	
MARINE DEV	Motor MARINE DEV															P . JOHNSON	P . JABSCO
MARINE DEV	V W 4				2.048												
MARINE DEV	V W 6				2.040							2.361				F5B-9-10-24225-1	
MARINE POWER	Ford 351				3.267	2.393						2.361				F6B-9-03-10-24232-6	23800-0201
MARINE POWER	GM 4 cilindri			4.257	2.040	2.393	2.428	4.259	2.387	2.395						F5B 8-10.-24073-1	52040-2001
MARINE POWER	GM 454				3.267	2.393						2.361				F6B-9-03-10-24232-6	23800-0201
MARINE POWER	GM350				2.040	2.393					243	2.361				F7B-9-10-24228-6	23800-0251
MARINE POWER	MARINE POWER USA															P . JOHNSON	P , JABSCO
MARSTAL	F1			2.022	2.048	2.372	2.370	2.376	2.402	1.765		2.369				F35B-9-10-35118-1	11260-0205
MARSTAL	F1			2.022	2.048	2.372	2.370	2.376	2.402	1.765		2.369				F35B-9-10-35118-1	29300-2151
MARSTAL	F2			2.022	2.048	2.372	2.370	2.376	2.402	1.765		2.369				F35B-9-10-35118-1	11260-200
MARSTAL	F2			2.022	2.048	2.372	2.370	2.376	2.402	1.765		2.369				F35B-9-10-35118-1	29300-2101
MARSTAL	MARSTAL -Denmark																
MASE	I.S. 35				2.039	2.411	2.408			2.413		2.363				F7B-9-10-24398-02	
MASE	IS 10T 1500 r.p.n			4.257	2.040	2.393	2.428	4.259	2.387	2.395		2.364				F4B-8-10-24571-01	52020-2001
MASE	IS 12 1500 r.p.m			4.257	2.040	2.393	2.428	4.259	2.387	2.395		2.431				F5B-8-10-24571-01	52040-2001
MASE	IS 14 1800 r.p.m			4.257	2.040	2.393	2.428	4.259	2.387	2.395		2.431				F5B-8-10-24571-01	52040-2001
MASE	IS 14,5T 1500 r.p.n			4.257	2.040	2.393	2.428	4.259	2.387	2.395		2.431				F5B-8-10-24571-01	52040-2001
MASE	IS 15			4.257	2.040	2.393	2.428	4.259	2.387	2.395		2.431				F5B-8-10-24571-01	52040-2001
MASE	IS 16 1500 r.p.m			4.257	2.040	2.393	2.428	4.259	2.387	2.395		2.431				F5B-8-10-24571-01	52040-2001
MASE	IS 19 1800 r.p.m			4.257	2.040	2.393	2.428	4.259	2.387	2.395		2.431				F5B-8-10-24571-01	52040-2001
MASE	IS 20T 1500 r.p.n			4.257	2.040	2.393	2.428	4.259	2.387	2.395		2.431				F5B-8-10-24571-01	52040-2001
MASE	IS 21,5 1500 r.p.n			4.257	2.040	2.393	2.428	4.259	2.387	2.395		2.431				F5B-8-10-24571-01	52040-2001
MASE	IS 23,5 1800 r.p.n			4.257	2.040	2.393	2.428	4.259	2.387	2.395		2.431				F5B-8-10-24571-01	52040-2001
MASE	IS 2500 3000 r.p.m			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403				F35B-8-10-35038	52010-2001
MASE	IS 2500 3600 r.p.m			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403				F35B-8-10-35038	52010-2001
MASE	IS 3.5			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403				F35B 9-10-24569-01	52010-2001
MASE	IS 3501 3000 r.p.m			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403				F35B-8-10-35038	52010-2001
MASE	IS 3501 3600 r.p.m			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403				F35B-8-10-35038	52010-2001
MASE	IS 4501 3000 r.p.m			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403				F35B-8-10-35038	52010-2001
MASE	IS 5501 3600 r.p.m			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403				F35B-8-10-35038	52010-2001
MASE	IS 6,5 1500 r.p.m			2.770	2.522	2.381	2.390	2.768	2.402		2.371	2.364				F4B-8-10-24074	52020-2001
MASE	IS 6.1			6.515	2.522	2.651	2.380	6.232	2.402		2.371	2.521	4.826			F4B-9-10-35127-3	
MASE	IS 7,6 1800 r.o.m			2.770	2.522	2.381	2.390	2.768	2.402		2.371	2.364				F4B-8-10-24078	52020-2001
MASE	IS 8 1500 r.p.m			2.770	2.522	2.381	2.390	2.768	2.402		2.371	2.364				F4B-8-10-24078	52020-2001
MASE	IS 9,5 1800 r.p.m			2.770	2.522	2.381	2.390	2.768	2.402		2.371	2.364				F4B-8-10-24078	52020-2001
MASE	IS 9000 3000 r.p.m			2.770	2.522	2.381	2.390	2.768	2.402		2.371	2.364				F4B-8-10-24074	52020-2001
MASE	IS 9500 3600 r.p.m			2.770	2.522	2.381	2.390	2.768	2.402		2.371	2.364				F4B-8-10-24074	52020-2001
MASE	IS. 5.0 3600 r.p.m			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403				F35B-9-10-24569-01	52010-2001
MASE	MASE Gruppi elettrogen															P . JOHNSON	P .JABSCO
MASE	MM 150 / MM151			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371					F35B-8-10-35038	52010-2001
MATRA	Motori MATRA -SrL -II															P . JOHNSON	P.JABSCO
MATRA	XD 2P			2.352	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364				F5B-9-10-24119-2	3270-200
MATRA	XD 2PS TURBO			2.352	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364				F5B-9-10-24119-2	3270-200
MEAKES	1 Cyl			4.257	2.522	2.381	2.390	4.259	2.387	2.395		2.364				F35B-8-10-35038-1	52020-2001
MEAKES	JGM 1500D			4.257	2.040	2.393	2.428	4.259	2.387	2.395						F5B-8-10-24073-1	52040-2001
MEAKES	JGM 1800D			209	2.040	2.393	2.428			2.395						F5B-8-10-24073-1	52040-2001
MEAKES	JGM 2500D			2.352	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364				F5B-9-10-24119-1	3270-271
MEAKES	JGM 4150 D			2.511	2.039	2.411	2.408	5.409	2.450	2.413	4.011	2.363				F7B-9-10-24139-1	21140-2401
MEAKES	JGM 577			3.321	3.268	2.372	2.370	3.324	2.402	1.765						F35B-9-10-35211-01	9430-211
MEAKES	JGM 577			3.321	2.048	2.372	2.370	3.324	2.402	1.765						F35B-9-10-35211-01	29300-2601

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA</u>	<u>GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>P.IHO</u>	<u>PJAB</u>
MEAKES	JGM 5950 TID			2.511	2.042	2.411	2.408	5.409	2.450	2.413	4.011	2.363				F7B-9-10-24139-1	21140-2401
MEAKES	JGM 6220 D			2.511	2.039	2.411	2.408	5.409	2.450	2.413	4.011	2.363				F7B-9-10-24139-1	21140-2401
MEAKES	JGM 743			3.321	2.046	2.372	2.370	3.324	2.402	1.765						F35B-9-10-35211-01	23050-1301
MEAKES	MEAKES J.G. -UK -															P , JOHNSON	P .- JABSCO
MERCEDES	OM404			3.325	2.038	2.421	2.419	5.807	1.935	2.422						F8B-3000-10-13024-1	52200-2011
MERCEDES	OM636			2.352	2.040	2.577	2.390	2.389	3.125	2.395						F5B-9-10-24119-2	29500-0001
MERCEDES	Motori MERCEDES BEN															P . JOHNSON	P.JABSCO
MERCEDES	OM 401			2.020	2.039	2.411	2.408	2.439	2.450	2.413	2.578	2.363				F7B-3000-10-24209-1	6490-222
MERCEDES	OM 402			2.020	2.039	2.411	2.408	2.439	2.450	2.413	2.578	2.363				F7B-3000-10-24209-1	6490-222
MERCEDES	OM314			4.257	2.040	2.577	2.428	4.259	2.387	2.395	2.578	2.364				F5B-3000-10-24210-1	6490-222
MERCEDES	OM352			2.020	2.039	2.411	2.408	2.439	2.450	2.413	2.578	2.363				F7B-3000-10-24209-1	6490-222
MERCEDES	OM352T			2.020	2.039	2.411	2.408	2.439	2.450	2.413	2.578	2.363				F7B-3000-10-24209-1	6490-222
MERCEDES	OM355			2.020	2.039	2.411	2.408	2.439	2.450	2.413	2.578	2.363				F7B-3000-10-24209-1	6490-222
MERCEDES	OM360			2.020	2.039	2.411	2.408	2.439	2.450	2.413	2.578	2.363				F7B-3000-10-24209-1	6490-222
MERCEDES	OM401-402-638			4.257	2.040	2.577	2.428	4.259	2.387	2.395	2.578	2.364				F5B-9-10-24073-1	6490-222
MERCEDES	OM403			3.325	2.038	2.421	2.419	5.807	1.935	2.422						F8B-3000-10-13024-1	52200-2011
MERCEDES	OM424			3.325	2.054	2.425	2.419	5.807	1.935	2.422						F9B-3000-10-13026-1	52200-2011
MERCEDES	OM616			2.031	2.039	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1001
MERCEDES	OM617			2.031	2.039	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1001
MERCRAFT																	
MERCRAFT	150 / 180				2.039	2.411	2.408			2.413		2.363				F7B-9-10-24139-1	21140-2401
MERCRAFT	MERCRAFT															P . JOHNSON	P . JABSCO
MERCUISER					3.509												
MERCUISER	200 - 300 - 420 - 500 - 89				3.386												
MERCUISER	3,0 L																
MERCUISER	350 MAGNUM MPI					2.411	2.408			2.413		2.363					23430-1031
MERCUISER	4,3 L EFI 4800 r.p.m.																
MERCUISER	4,3 LH																
MERCUISER	4,3 LP																
MERCUISER	454 MAGNUM MPI																
MERCUISER	5,0 L				3.260	3.643	2.408			2.413		2.363					
MERCUISER	5,0 L EFI				3.260	3.643	2.408			2.413		2.363					
MERCUISER	5,7 L				3.260	3.643	2.408			2.413		2.363					
MERCUISER	5,7 L EFI				3.260	3.643	2.408			2.413		2.363					23430-1331
MERCUISER	500 BULLDOG				2.039	2.411	2.408			2.413		2.363					
MERCUISER	500-HI-PERFORMANCE				2.039	2.411	2.408			2.413		2.363					
MERCUISER	502 MAGNUM MPI																
MERCUISER	525 SC				2.039	2.411	2.408			2.413		2.363					
MERCUISER	600 SC BOBRAIL				2.039	2.411	2.408			2.413		2.363					
MERCUISER	7 ,3 Diesel L / 270				3.790	2.411				2.413						SHERWOOD G.151	18825-0010
MERCUISER	7,4L AMPI				3.260	3.643	2.408			2.413		2.363					
MERCUISER	8,2 L MPI -4800 r.p.m.																
MERCUISER	800 SC				2.039	2.411	2.408			2.413		2.363					
MERCUISER	900 SC				2.039	2.411	2.408			2.413		2.363					
MERCUISER	ALPHA 1 - SD 494568				2.075												
MERCUISER	ALPHA ONE (TUTTI)				2.060												
MERCUISER	BLACK SCORPION					2.411	2.408			2.413		2.363					23430-1031
MERCUISER	BRAVO- ENTROB.Benzi				3.386												
MERCUISER	D 183 -Made in-USA				3.260	3.643	2.408			2.413	3.025	2.363					29700-1331
MERCUISER	D 2.8 D TRONIC 3900 r.			2.031	2.039	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1001
MERCUISER	D 219 -Made in-USA					2.411	2.408			3.413		2.363					23430-1031
MERCUISER	D 254 - Made in -USA				3.260	3.643	2.408			2.413	3.025	2.363					29700-1331
MERCUISER	D 3.6 L			2.031	2.039	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1001
MERCUISER	D 4,2 L 300				3.260	3.643	2.408			2.413	4.017	2.363					29700-1301
MERCUISER	D 4,2 LD TRONIC				3.260	3.643	2.408			2.413	4.017	2.363					29700-1301
MERCUISER	D 7.3 LD TRONIC			2.031	2.039	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1001
MERCUISER	D4,2 L			2.031	2.039	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1001
MERCUISER	D4,2 LD-TRONIC			2.031	2.039	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1001
MERCUISER	Motori MERCUISER (P . JOHNSON	P.JABSCO

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>PJHO</u>	<u>PJAB</u>
MERCUISER	SCORPION 377					2.411	2.408		2.413		2.363					23430-1031
MERCURY																
MERCURY																
MERCURY	100 HP - 1464949- 17															
MERCURY	100 HP - 1768404-23															
MERCURY	100 HP - B209468-D															
MERCURY	100 HP - 2318586-28															
MERCURY	110 HP - 1870204-23															
MERCURY	115 HP - 283601932															
MERCURY	115 HP - C100000-D															
MERCURY	115 HP EFI															
MERCURY	125 HP - 2314956-32														4 TEMPI FUORIBOR	
MERCURY	135 HP - A904646															
MERCURY	135 HP - 2839369-32															
MERCURY	140 HP - 3293234-35															
MERCURY	140 HP - 4865678-53															
MERCURY	15 HP - 500														2 TEMPI FUORIBOR	
MERCURY	150 HP - 3502806-46															
MERCURY	150 HP - 4868998-A9															
MERCURY	150 HP - A904646															
MERCURY	175 HP - 4301235 - 6															
MERCURY	175 HP - 6618751.															
MERCURY	18 HP - 5837437-6416															
MERCURY	2,5- 2.2- 3 - 4200-52														2 TEMPI FUORIBOR	
MERCURY	2.4EFI (TUTTI)															
MERCURY	20 HP - 2827677-6443														2 TEMPI FUORIBOR	
MERCURY	20 XD HP - 6443973															
MERCURY	200 HP - 4839034 - 66															
MERCURY	200 HP - 6625221															
MERCURY	220 HP - B117316															
MERCURY	225 -5628028															
MERCURY	225 HP EFI -5														4 TEMPI FUORIBOR	
MERCURY	25 XD HP - 6443973														2 TEMPI FUORIBOR	
MERCURY	3,5 HP - 6202173														2 TEMPI FUORIBOR	
MERCURY	3,6 HP - 5404657															
MERCURY	30 HP - 1271885-14481															
MERCURY	300 HP PROMAX															
MERCURY	35 HP - 1571114-2874														2 TEMPI FUORIBOR	
MERCURY	35 HP - 6445653-															
MERCURY	4 HP - 5595532														2 TEMPI FUORIBOR	
MERCURY	4 HP - 5595532															
MERCURY	4 HP - 2498136 - 4107															
MERCURY	4 HP - 5589202 - 5595															
MERCURY	4,5 HP - 5595532-															
MERCURY	4,5 HP - 4107220-5595															
MERCURY	40 HP - 1279658-1476														2 TEMPI FUORIBOR	
MERCURY	40 HP - 4362215-48601															
MERCURY	40 HP - 4862103-6446															
MERCURY	40 HP -2874704-436221															
MERCURY	45 HP - 1476510-1520															
MERCURY	45 HP - 5531630-															
MERCURY	45 HP - 1520984-1531															
MERCURY	5 HP - ALL															
MERCURY	5 HP - ALL														2 TEMPI FUORIBOR	
MERCURY	50 HP - 1421113-1521														2 TEMPI FUORIBOR	
MERCURY	50 HP - 1521914-2305															
MERCURY	50 HP - 4357640-4962															
MERCURY	50 HP - 4962056															
MERCURY	6 HP - 1408611-19161															
MERCURY	6 HP - 1916139-25298														2 TEMPI FUORIBOR	
MERCURY	60 HP - 6468681														2 TEMPI FUORIBOR	
MERCURY	65 HP - 1542745-2309															

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>PJHO</u>	<u>PJAB</u>
MERCURY	65 HP - 2309311-2803				2.060											
MERCURY	65 HP - 2803562-2997				2.059											
MERCURY	7,5 HP - 5206550				2.061											
MERCURY	7,5 HP - 52066550				2.057											
MERCURY	7,5 HP - 2529895-52065				2.057										2 TEMPI FUORIBOR	
MERCURY	70 HP - 1413611-1563				2.060											
MERCURY	70 HP - 4571652-4977				2.059											
MERCURY	70 HP - 4977157-6422				2.059											
MERCURY	70 HP - A996142				2.075											
MERCURY	70 HP - B240451				2.075											
MERCURY	75 HP - 6432901-				2.060										2 TEMPI FUORIBOR	
MERCURY	75 HP - C222000-D28:				2.075											
MERCURY	80 HP - 1335465-1398				2.060											
MERCURY	80 HP - 1398630-1566				2.060											
MERCURY	80 HP - 2559001-3493				2.060											
MERCURY	80 HP - 4831999-6432				2.060											
MERCURY	85 EL HP - 4366802-483				2.060											
MERCURY	85 HP - 1460999-1766				2.060											
MERCURY	85 HP - 3493913-4366				2.060											
MERCURY	85 XS HP- 4366802-4831				2.060											
MERCURY	9,8 HP - 1865779-5206				2.057											
MERCURY	9,8 HP - 5206550														2 TEMPI FUORIBOR	
MERCURY	9,8 HP - 1470349-18657				2.555											
MERCURY	90 HP - C222000-D2				2.075										2 TEMPI FUORIBOR	
MERCURY	90 HP - 1766854-1869				2.060										2 TEMPI FUORIBOR	
MERCURY	90 HP - 4845301-5299				2.060										2 TEMPI FUORIBOR	
MERCURY	95 HP - 1869776-23				2.060											
MERCURY	MERCURY Motori															
MERCURY	MK 35 A				2.059											
MERCURY	MK5 - MK6				2.075										4 TEMPI FUORIBOR	
MERCURY	MKS - MKG - WH6 -V				2.555											
MERCURY	MOD VP				2.060											
MERCURY	VP - HP				2.555											
MERCURY	WH6 - WH6A				2.060											
MERCURY	XR - 4				2.060											

MERMAID																
MERMAID	2704 ET				2.042	2.411	2.408		2.413	4.011	2.363					21580-200
MERMAID	FOUR - SIX FLAT			2.511	2.039	2.411	2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-1	21140-2401
MERMAID	105 / 130			2.511	2.039	2.411	2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-1	21140-2401
MERMAID	2722 - 2723 - 2724 - 2725			2.511	2.039	2.411	2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-4	21140-2641
MERMAID	2726 - 2727 - 2728-			2.511	2.039	2.411	2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-4	21140-2641
MERMAID	397 / 595 / ET / INT			2.511	2.039	2.411	2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-1	21140-2401
MERMAID	397 / 595 / ET/ INT			2.511	2.042	2.411	2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-1	21140-2401
MERMAID	595TP				2.042	2.411	2.408			2.413	4.011	2.363				21580-200
MERMAID	MAGNUM			6.567	3.260	3.643	4.016	6.583		2.413	2.409	3.264				29700-1201
MERMAID	MAJESTIC			2.511	2.042	2.411	2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-4	21140-2641
MERMAID	MANTA				2.042	2.411	2.408			2.413	4.011	2.363			F7B-9-10-24244-2	23430-1201
MERMAID	MARINER 2715 E			2.511	2.039	2.411	2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-2	21140-2441
MERMAID	MARINER 2720E			2.511	2.039	2.411	2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-4	21140-2641
MERMAID	MEERMIN			4.257	2.040	2.393	2.428	4.259	2.387	2.395					F5B-8-10-24073-1	52040-2001
MERMAID	MELODY			2.511	2.042	2.411	2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-1	21140-2641
MERMAID	MERLIN FSD			4.257	2.040	2.393	2.428	4.259	2.387	2.395					F5B-8-10-24073-1	52040-2001
MERMAID	MERLIN FSD			4.257	2.040	2.393	2.428	4.259	2.387	2.395					F5B-8-10-24073-1	52040-2001
MERMAID	MERLIN TURBO				2.789		2.390								F4B-9-10-24290-1	22750-1101
MERMAID	MERMAID MARINE														P. JOHNSON	P.JABSCO
MERMAID	METEOR XLD				2.789		2.390								F4B-9-10-24290-1	22750-1101
MERMAID	METEORITE				2.046	2.381	2.400				2.371					
MERMAID	METEORITE					2.522	2.381	2.400				2.371				
MERMAID	MINUET			4.257	2.040	2.393	2.428	4.259	2.387	2.395					F5B-8-10-24073-1	52040-2001
MERMAID	MISTRAL			2.511	2.039	2.411	2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-1	21140-2641
MERMAID	MONARCH			2.511	2.039	2.411	2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-1	21140-2641

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA</u>	<u>GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>P.IHO</u>	<u>P.JAB</u>
MERMAID	TURBO FOUR			2.511	2.042	2.411	2.408	5.409	2.450	2.413	4.011	2.363				F7B-9-10-24139-1	21140-2401
MERMAID	TURBO PLUS			2.511	2.042	2.411	2.408	5.409	2.450	2.413	4.011	2.363				F7B-9-10-24139-4	21140-2641
MERSEY	*60			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364				F5B-9-10-24119-1	32700-000
MERSEY	*80				2.040	3.729	2.390			2.395	4.011	2.364				F5B-9-10-22355-1	21690-200
MERSEY	120 / 150			2.511	2.039	2.411	2.408	5.409	2.450	2.413	4.011	2.363				F7B-9-10-24139-1	21140-2401
MERSEY	MM 36 / 50					2.577	2.380					2.364					6490-222
MERSEY	Motori MERSEY MARI															P OMPA JOHNSON	P.JABSCO
MITSUBISHI	4 DQ50			2.031	2.042	368	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1051
MITSUBISHI	K 2AS	Base		273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403				F35B-8-10-35038-1	52010-2001
MITSUBISHI	K 2C	Base		2.025	2.522	2.381	2.380	2.382	2.402			2.521				F4B-9-10-35167-1	23470-2351
MITSUBISHI	K 3E / 4E	Base		2.025	2.522	2.381	2.380	2.382	2.402							F4B-9-10-35167-1	23470-2351
MITSUBISHI	K 3M	Base		2.025	2.522	2.381	2.380	2.382	2.402							F4B-9-10-35167-1	23470-2351
MITSUBISHI	L 2 E				2.522	3.832	2.390					408					29460-1251
MITSUBISHI	L 3 E				2.522	3.832	2.390					408					29460-1251
MITSUBISHI	MITSUBISHI															P OMPA JOHNSON	P . JABSCO
MITSUBISHI	S 12 A2 - MTP - 1R																
MITSUBISHI	S 3 L 2				2.522	3.832	2.390					408					29460-1251
MITSUBISHI	S 4E2			2.031	2.042	368	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1041
MITSUBISHI	S 6 R 2 MPTH-1R																
MITSUBISHI	S 6 R 2 MPTH-1R																
MITSUBISHI	S 6E2			2.031	2.042	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1001
MITSUBISHI	S 6M3				2.054	2.425	2.419			2.422							
MITSUBISHI	S12R MTPH-1R																
MIUZZI	12A / 12B			2.020	2.042	2.411	2.408	2.439	2.450	2.413		2.363				F7B-8-10-24070-1	52080-2001
MIUZZI	12A / 12B			2.020	2.042	2.411	2.408	2.439	2.450	2.413		2.363				F7B-8-10-24070-1	6420-2001
MIUZZI	MUZZI ITALY																P . JABSCO
MOSBRO																	
MOSBRO	BM1(748cc Reliant)			2.026	2.046	2.381	2.380	2.379	2.402			2.521				F4B-9-10-35098-2	
MOSBRO	BM1(748cc)			2.026	2.046	2.381	2.380	2.379	2.402			2.521				F4B-9-10-35098-2	29470-2231
MOSBRO	MOSBRO Marine															P OMPA JOHNSON	P . JABSCO
MOTOR OG PROPEL	Motor OG Prop. Tecknit.															P . JOHNSON	P . JABSCO
MOTOR OG PROPEL	XD 3P - 62 HK			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364				F5B-9004-10-24119-5	con alb.sp.
MOTOR OG PROPEL	XD 3P - 62 HK			2.030	2.039	2.411	2.408	3.194	2.387	2.413		2.363				F7B-903-10-24126-1	con alb.mod.
MOTOR OG PROPEL	XD 3TP 90 HK- Turbo			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364				F5B-9004-10-24119-5	con alb.sp.
MOTOR OG PROPEL	XD 3TP 90 HK-Turbo			2.030	2.039	2.411	2.408	3.194	2.387	2.413		2.363				F7B-903-10-24126-1	con alb.mod,
MTU	6 R 099 TE61,91 ,51				2.053	2.421	2.419			2.422	1.324					F8B-9-10-13088-01	
MTU	M T U															P . JOHNSON	P . JABSCO
MTU	Serie 183				2.054	2.425	2.419			2.422	1.324					F5B-9-10-13080-01	
MWM	2 CYL.				2.522	2.381						2.521					
MWM	2348			6.159	4.738						2.420						
MWM	234B																29880-0001
MWM	D 202 - 2				2.043	2.372	2.400			1.765		2.369					22830-2051
MWM	D 203 - 3				2.043	2.372	2.400			1.765		2.369					22630-2051
MWM	D 208-2			5.712	2.078	2.393	2.390	2.793	2.392	2.395		2.364				F5B-9-10-24184-1	9970-241-37
MWM	D 208-3			5.712	2.078	2.393	2.390	2.793	2.392	2.395		2.364				F5B-9-10-24184-1	9970-241-37
MWM	D 208-4			5.712	2.078	2.393	2.390	2.793	2.392	2.395		2.364				F5B-9-10-24184-1	9970-241
MWM	D 2086			5.712	2.040	2.393	2.390	2.793	2.392	2.395		2.364				F5B-9-10-24184-1	9970-251 / 241
MWM	D 225 4 & 6			5.712	2.078	2.393	2.390	2.793	2.392	2.395		2.364				F5B-9-10-24184-1	9970-241-37
MWM	D 226-2-3-4&6			5.712	2.040	2.393	2.390	2.793	2.392	2.395		2.364				F5B-9-10-24184-1	9970-241
MWM	D 229 - 6				2.789		2.390			2.413		2.364				-	22220 - 241
MWM	D 889 / 90 / 91 / 92 / 93				2.043	2.372	2.400			1.765		2.369				-	22820-2051
MWM	DO 826																
MWM	KD 1105			5.712	2.040	2.393	2.390	2.793	2.392	2.395		2.364				F5B-9-10-24184-1	9970-241
MWM	KD 1105D			5.712	2.078	2.393	2.390	2.793	2.392	2.395		2.364				F5B-9-10-24184-1	9970-241-37
MWM	KD 1105S			5.712	2.078	2.393	2.390	2.793	2.392	2.395		2.364				F5B-9-10-24184-1	9970-241-37

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>P.IHO</u>	<u>PJAB</u>
MWM	KD 1105V			5.712	2.078	2.393	2.390	2.793	2.392	2.395					F5B-9-10-24184-1	9970-241-37
MWM	KD 1105Z			5.712	2.078	2.393	2.390	2.793	2.392	2.395					F5B-9-10-24184-1	9970-241-37
MWM	Motori M W M -Germany														POMPA JOHNSON	P .JABSCO
MWM	TD 208-4 & 6			5.712	2.040	2.393	2.390	2.793	2.392	2.395					F5B-9-10-24184-1	9970-241
MWM	TD 226-6			5.712	2.040	2.393	2.390	2.793	2.392	2.395					F5B-9-10-24184-1	9970-241
MWM	TD 226-6				2.789	368	2.390			2.395						22220-241
MWM	TD 228-6			5.712	2.040	2.393	2.390	2.793	2.392	2.395					F5B-9-10-24184-1	9970-241
NANNI				2.020	2.042	2.411	2.408	2.439	2.450	2.413					F7B-8-10-24070-3	6420-2041
NANNI				3.502	2.039	2.411	3.364	3.503	2.387	2.413					F7B-9-10-24179-1	
NANNI	****				2.039											
NANNI	2,40 HE			2.880	2.048	2.372	2.370	1.796	2.402	1.765					F35B-9-10-35211-3	29300-2001
NANNI	2,60 HE			2.025	2.522	2.381	2.380	2.382	2.402						F4B-9-10-35127-1	29470-2331
NANNI	2.10			3.492	2.522	2.381	2.380	3.494	2.402						F4B-9-10-35725-01	29460-2501
NANNI	2.14			3.492												
NANNI	2.14			3.492	2.522	2.381	2.380	3.494	2.402						F4B-9-10-35725-01	29460-2501
NANNI	3,190				2.048											
NANNI	3,75 HE			3.492	2.522	2.381	2.380	3.494	2.402						F4B-9-10-35725-01	29460-2501
NANNI	3,90 H.			2.025	2.522	2.381	2.380	2.382	2.402						F4B-9-10-35127-1	29470-2331
NANNI	3,90 HE			2.025	2.522	2.381	2.380	2.382	2.402						F4B-9-10-35127-1	29470-2331
NANNI	3.100 HE	3000 r.p		2.351	2.040	2.393	2.390	2.731	3.125	2.395	243				F5B-9-10-24334-01	29500-1501
NANNI	3.21			3.492	2.522	2.381	2.380	3.494	2.402						F4B-9-10-35725-01	29460-2501
NANNI	3.21			3.492												
NANNI	4,220 HE	2800 r.p		5.278	2.042	2.411	2.408	3.359	2.387	2.413					F7B-9-10-24386-01	23430-1001
NANNI	4,440 E /4,40 E-SC			3.700	2.042	2.411	2.408	3.731	2.386	2.413						29600-1201
NANNI	4.110 HE			2.351	2.040	2.393	2.390	2.731	3.125	2.395	243				F5B-9-10-24334-01	29500-1501
NANNI	4.110L			2.468	2.040	2.393	2.390	2.389	3.125	2.395	243				F5B-9-10-24119-4	3270-261
NANNI	4.150 HE	3000 r.p		2.351	2.040	2.393	2.390	2.731	3.125	2.395	243				F5B-9-10-24334-01	29500-1501
NANNI	4.180/300			2.468	2.040	2.393	2.390	2.389	3.125	2.395	243				F5B-9-10-24119-4	-
NANNI	4.184 HE			2.468	2.040	2.393	2.390	2.389	3.125	2.395	243				F5B-9-10-24119-4	3270-261
NANNI	4.190 HE	2800 r.		2.352	2.040	2.393	2.390	2.389	3.125	2.395	243				F5B-9-10-24334-01	29500-1501
NANNI	4.195 HE			2.352	2.040	2.393	2.390	2.389	3.125	2.395	243				F5B-9-10-24119-1	-
NANNI	4.200 HE				2.040	2.393	2.390			2.395	243					
NANNI	4.230 L			3.502	2.039	2.411	3.364	3.503	2.387	2.413					F7B-9-10-24179-1	
NANNI	4.330 TDI	2600 r.l		3.694	2.042	2.411	2.408	3.359	2.387	2.413					F7B-9-10-24386-01	23430-0001
NANNI	4.340 TDI	2600 r.		2.031	2.039	2.411	2.408	2.384	2.387	2.413					F7B-903-10-24567-01	23430-1001
NANNI	4.38			3.492	2.522	2.381	2.380	3.494	2.402						F4B-9-10-35725-01	29460-2501
NANNI	4188	3600 r.p		2.468	2.040	2.393	2.390	2.389	3.125	2.395	243				F5B-9003-10-24119-4	3270-261
NANNI	4230 HE			3.694	2.039	2.411	2.408	3.359	2.387	2.413					F7B-9-10-24386-01	23430-1001
NANNI	4380 TDI	3600 r.p		3.502	2.039	2.411	2.408	3.503	2.387	2.413					F7B-9-10-24179-2	
NANNI	4390TDI			3.502	2.039	2.411	2.408	3.503		2.413					F7B-9-10-24179-2	
NANNI	5,250 HE	2800 r.p		6.710	2.042	2.411	2.408	3.359	2.387	2.413					F7B-9-10-24386-01	23430-1001
NANNI	5,280 HE	2800 r.p		6.710	2.042	2.411	2.408	3.359	2.387	2.413					F7B-9-10-24386-01	23430-1001
NANNI	5.250 TDI	2800 r.l		6.710	2.039	2.411	2.408	3.359	2.387	2.413					F7B-9-10-24386-01	23430-1001
NANNI	5.300T			3.502	2.039	368	3.364	3.503	2.387	2.413					F7B-9-10-24179-2	
NANNI	6,180 HE			3.694	2.042	2.411	2.408	3.359	2.387	2.413					F7B-9-10-24386-01	23430-0001
NANNI	6,660 E			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416				F7B-9-10-24014-1	29600-1201
NANNI	6,660 HE / 6,60 LE			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416				F7B-9-10-24014-1	29600-1201
NANNI	6.280 HE			3.694	2.039	2.411	2.408	3.359	2.387	2.413					F7B-9-10-24386-01	23430-1001
NANNI	6.570 T			2.020	2.042	2.411	2.408	2.439	2.450	2.413					F7B-8-10-24070-1	52080-2041
NANNI	A 30			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371				F35B-8-10-35038-1	52010-2001
NANNI	D 2840 LE				2.045	2.425	2.419			2.422					F9B-9-10-24239-2	
NANNI	D 2842 LE				2.045	2.425	2.419			2.422					F9B-9-10-24239-2	
NANNI	D 2842 LXE				2.045	2.425	2.419			2.422					F9B-9-10-24239-2	
NANNI	D 2842 LYE				2.045	2.425	2.419			2.422					F9B-9-10-24239-2	
NANNI	D 2848 LE				2.045	2.425	2.419			2.422					F9B-9-10-24239-2	
NANNI	D 2866 TE - D 2866 LXI				2.045	2.425	2.419			2.422					F9B-9-10-24239-2	
NANNI	FK 2			2.880	2.048	2.372	2.370	1.796	2.402	1.765					F35B-9-10-35211-3	29300-2001
NANNI	FK 3			2.025	2.522	2.381	2.380	2.382	2.402						F4B-9-10-35127-1	29470-2031
NANNI	H4.170	124														
NANNI	K L A			255	2.048	2.372	2.400	1.476	2.402	1.765	2.371				F35B-9-10-35052-1	29300-2301
NANNI	K34			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371				F35B-8-10-35038-1	52010-2001

MARCA	MODELLO	KWatt	CIL.	POMPA	GIRANTE	CAMMA	COPERCHIO	ALBERO	CUSCINETTO	RASAMENTO	TENUTA	GUARN.	KIT	KIT P.	NOTE	P.IHO	P.JAB
NANNI	L 30			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403				F35B-8-10-35038-1	52010-2001
NANNI	MB 1300			3.325	2.053	2.421	2.419	5.807	1.935	2.422		2.362				F8B-3000-10-13024-1	52220-0041
NANNI	MB 1600			3.325	2.053	2.421	2.419	5.807	1.935	2.422		2.362				F8B-3000-10-13024-1	52220-0011
NANNI	MB 180			2.468	2.040	2.393	2.390	2.389	3.125	2.395		2.364				F5B-9-10-24119-4-90	-
NANNI	MB 180			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364				F5B-9-10-24119-2	-
NANNI	MB 2100				2.054	2.425	2.419			2.422		2.362				F9B-3000-10-13026-1	52270-2401
NANNI	MB 2100T				2.054	2.415	2.419			2.422		2.362				F9B-3000-10-13026-1	52270-2401
NANNI	MB 220			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364				F5B-9-10-24119-3	-
NANNI	MB 220			3.502	2.039	2.411	3.364	3.503	2.387	2.413		3.230				F7B-9-10-24179-1	
NANNI	MB 300			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364				F5B-9-10-24119-2	-
NANNI	MB 300			3.515	2.039	2.411	3.364	3.516	2.387	2.413		3.230				F7B-9-10-24061-1	
NANNI	Motori Marinizzati NANN															POMPA JOHNSON	P .JABSCO
NANNI	N2.14			3.492												F4B-9-35735??	
NANNI	N3.21 SD			3.492												F4B-9-35735??	
NANNI	N3.30															F5B-9-10-24334	
NANNI	N5.230 CR2														SIMILE A MFF57		
NANNI	N6.405 CR2														SIMILE A MFF57		
NANNI	OM 366				3.260	3.644	2.408			2.413		2.363					23340-1101
NANNI	P 30			2.520	2.522	2.381	2.390	2.466	2.402		2.578	2.364				F4B-8-10-24074-1	52020-2001
NANNI	P 30			2.025	2.522	2.381	2.380	2.382	2.402			2.521				F4B-9-10-35127-1	29470-2331
NANNI	R 30			2.520	2.522	2.381	2.390	2.466	2.402		2.578	2.364				F4B-8-10-24074-1	52020-2001
NANNI	RC 210D			2.020	2.042	2.411	2.408	2.439	2.450	2.413		2.363				F7B-8-10-24070-1	11740-205
NANNI	RC320D				2.038	2.421	2.419			2.422		2.362					
NANNI	S 30			2.520	2.522	2.381	2.390	2.466	2.402		2.578	2.364				F4B-8-10-24074-1	52020-2001
NANNI	T4.200			6.296	3.267	6.220	4.407	6.150		6.229	2.391	408				F7B-9-10-24515	
NANNI	T4.200	147		6.296	3.267	6.220	4.407	6.150		6.229		408				F7B-9-10-24515	
NANNI	T6.300	224	6	6.312	3.267	6.220	4.407	6.319		6.229	2.391	408					
NANNI	Z6.300	191														F6B-9-10-13345	
NEDALO				680	2.040	3.729	2.390			2.395	4.011	2.364				F7B-9-10-24140-1	10950-2401
NEDALO				2.511	2.039	368	2.408	5.409	2.450	2.413	4.011	2.363				F7B-9-10-24139-1	21140-2401
NEDALO	NEDALO															P . JOHNSON	P . JABSCO
NEDALO	2401 E				2.040	3.729	2.390			2.395	4.011	2.364				F5B-9-10-22355-2	
NEDALO	2402 E				2.040	3.729	2.390			2.395	4.011	2.364				F5B-9-10-22355-1	
NEDALO	2402 E				2.040	3.729	2.390			2.395	4.011	2.364				F5B-9-10-22355-1	21690-05
NEDALO	2712 E			2.511	2.039	368	2.408	5.409	2.450	2.413	4.011	2.363				F7B-9-10-24139-1	21140-204
NEDALO	2712 E			2.511	2.039	368	2.408	5.409	2.450	2.413	4.011	2.363				F7B-9-10-24139-1	21140-2401
NEDALO	2715 E			2.511	2.039	368	2.408	5.409	2.450	2.413	4.011	2.363				F7B-9-10-24139-1	21140-201
NEDALO	2715 E			2.511	2.039	368	2.408	5.409	2.450	2.413	4.011	2.363				F7B-9-10-24139-1	21140-2401
NORFOLK																	
NORFOLK	2722 Ford			680	2.040	2.393	2.390			2.395	4.011	2.364				F7B-9-10-24140-3	10950-2601
NORFOLK	2723 Ford			680		2.393	2.390			2.395	4.011	2.363				F7B-9-10-24140-3	21140-2601
NORFOLK	NORFOLK Marine DIE															P . JOHNSON	P . JABSCO
NORFOLK	XLD - Ford			4.257	2.040	2.393	2.428	4.259	2.387	2.395		2.431				F5B-8-10-24073-1	52040-2001
NORPRO				2.770	2.522	2.381	2.390	2.768	2.402		2.371					F35B-8-10-35038-4	2620-1001
NORPRO				2.770	2.522	2.381	2.390	2.768	2.402		2.371					F35B-8-10-35038-4	2620-1001
NORPRO				2.770	2.522	2.381	2.390	2.768	2.402		2.371					F35B-8-10-35038-4	2620-1001
NORPRO	1000 - 1250 - 1800			2.520	2.522	2.381	2.390	2.466	2.402		2.371					F35B-8-10-35038-4	2620-1001
NORPRO	1120A			2.770	2.522	2.381	2.390	2.768	2.402		2.371					F35B-8-10-35038-4	2620-1001
NORPRO	6500T2			2.020	2.039	2.411	2.408	2.439	2.450	2.413		263				F7B-8-10-24070-1	777-9001
NORPRO	NORPRO - USA -															P . JOHNSON	P . JABSCO
NORTHERN LIGHT					2.040	2.393	2.390			2.395		2.364					
NORTHERN LIGHT																	
NORTHERN LIGHT	12KW				2.040	2.393	2.390			2.395		2.364					
NORTHERN LIGHT	M 643K 1500 - 1800.r.l				2.040	2.393	2.390			2.395		2.364					
NORTHERN LIGHT	M 673K 1500 - 1800 r.l				2.040	2.393	2.390			2.395		2.364					
NORTHERN LIGHT	M 7532K 1500 - 1800 r.				2.040	2.393	2.390			2.395		2.364					
NORTHERN LIGHT	M 843K 1500 - 1800 r.l				2.040	2.393	2.390			2.395		2.364					30410-9001
NORTHERN LIGHT	M 843N 1500 - 1800 r.l				2.040	2.393	2.390			2.395		2.364					30410-9001

MARCA	MODELLO	KWatt	CIL.	POMPA	GIRANTE	CAMMA	COPERCHIO	ALBERO	CUSCINETTO	RASAMENTO	TENUTA GUARN.	KIT	KIT P.	NOTE	P.JHO	P.JAB
NORTHERN LIGHT	M 844K	1500 - 1800 r.l			2.040	2.393	2.390				2.395					30410-9001
NORTHERN LIGHT	M 844LK	1500 - 1800 r.			2.040	2.393	2.390				2.395					30410-9001
NORTHERN LIGHT	M 984K	1500 - 1800 r.														
NORTHERN LIGHT	NORTHERN LIGHT														P . JOHNSON	P . JABSCO
NORTON EAST																
NORTON EAST	2723 - Ford			2.511	2.042	2.411	2.408	5.409	2.450	2.413	4.011	2.363			F7B9-10-24139-4	21140-2601
NORTON EAST	NORTN EAST - USA -														P . JOHNSON	P . JABSCO
OBERDORFER					2.039	2.411	2.408			2.413		2.363				
OBERDORFER					2.039	2.411	2.408			2.413		2.363				
OBERDORFER	401M2				2.039	2.411	2.408			2.413		2.363				
OBERDORFER	405M4M26 /405M4N26				2.036	2.411	2.408			2.413		2.363				
OBERDORFER	501M				2.038	2.421	2.408			2.413		2.362				
OBERDORFER	M405MK4M26/ 404M				2.036	2.411	2.408			2.413		2.363				
OBERDORFER	M4065M475				2.036	2.411	2.408			2.413		2.363				
OBERDORFER	OBERDORFER														P . JOHNSON	P.JABSCO
OBLIC																
OBLIC	OBLIC - UK														P . JOHNSON	P . JABSCO
OBLIC	V8 Rover 4L				2.789		2.390					2.364				22740-0151
OMC	JOHNSON O.M.C - Mot															FUORIBORDO
OMC	10 R4 -10 RL4 -10 TE4-10				2.069											4 TEMPI
OMC	10R - 10RL -				2.069											2 TEMPI
OMC	115 L4 - 115 X4 -				2.076											4 TEMPI
OMC	115 PL - 115 PX				2.076											2 TEMPI
OMC	130PL - 130PX				2.076											2 TEMPI
OMC	140 L4 - 140 X4 - 140 C				2.076											4 TEMPI
OMC	15 R - 15 RL - 15WR - 15				2.069											2 TEMPI
OMC	15 R4 - 15 RL4 - 15 TE				2.069											4 TEMPI
OMC	150CX - 150PL - 150PX				2.076											2 TEMPI
OMC	175PX - 175PL - 175CX				2.076											2 TEMPI
OMC	200PX - 200CX - 200PL				2.076											4 TEMPI
OMC	225PL - 225PX				2.076											4 TEMPI
OMC	25 TEL4 - 25 PL4				2.069											4 TEMPI
OMC	250PX - 250CX				2.076											4 TEMPI
OMC	25R - 25RL - 25 E - 25				2.069											2 TEMPI
OMC	25WR - 25WRI - Lavoro				2.069											2 TEMPI
OMC	2R				2.072											2 TEMPI
OMC	30 TEL4 - 30 PL4 -				2.070											4 TEMPI
OMC	30R - 30RL - 30 E - 30				2.066											2 TEMPI
OMC	35R - 35E - 35PL - 35EI				2.058											2 TEMPI
OMC	3R - 3RL				2.072											2 TEMPI
OMC	4 Cilindri				2.037											
OMC	4 R4 - 4 RL4				2.072											4 TEMPI
OMC	40 PL4				2.070											4 TEMPI
OMC	40R - 40RL - 40E - 40EL				2.070											2 TEMPI
OMC	40WR - 40WRL Lavoro				2.070											2 TEMPI
OMC	4R - 4RL				2.072											2 TEMPI
OMC	50 E - 50 EL - 50 PL -				2.066											2 TEMPI
OMC	50 PL4				2.066											4 TEMPI
OMC	5R - 5RL				2.068											2 TEMPI
OMC	6 R4 - 6 RL4 -				2.068											4 TEMPI
OMC	60 PL4 -				2.071											4 TEMPI
OMC	6R - 6RL -				2.068											2 TEMPI
OMC	70 PL				2.071											2 TEMPI
OMC	70 PL4 -				2.071											4 TEMPI
OMC	8 RA - 8 RL4 -				2.068											4 TEMPI
OMC	8R 8RL - 8RX				2.068											2 TEMPI
OMC	90 PL				2.076											2 TEMPI
OMC	90 PL4 -				2.076											4 TEMPI

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA</u>	<u>GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>PJHO</u>	<u>PJAB</u>
OMC	G 422 / G 426 / G 452				2.047												
OMD	195 m 1R			2.352	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364				F5B 9 10-24119-2	-
OMD	197 m 1R			2.352	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364				F5B-9-10-24119-2	-
OMD	198 m 1 R			2.352	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364				F5B-9-10-24119-2	-
OMD	207 m 1R			2.352	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364				F5B-9-10-24119-2	-
OMD	207 n 1R			2.352	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364				F5B-9-10-24119-2	-
OMD	5849 m 1 n			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	9700-21
OMD	5851 m 1 n			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	9700-21
OMD	5860 m 1 N			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	9700-21
OMD	O . M . D . Marini															P.JOHNSON	P.JABSCO
OMK																	
OMK	2401 E				2.040	3.729	2.390			2.395	243	2.364				F5B-9-10-22355-2	
OMK	2402 E+A2303				2.040	3.729	2.390			2.395	243	2.364				F5B-9-10-22355-2	21690-205
OMK	2412 E			680	2.040	2.393	2.390			2.395	4.011	2.364				F7B-9-10-24140-1	10950-2401
OMK	2704ET			2.511	2.042	2.411	2.408	5.409	2.450	2.413	4.011	2.363				F7B-9-10-24139-1	21140-2401
OMK	2715E			680	2.040	2.393	2.390			2.395	4.011	2.364				F7B-9-10-24140-1	10950-2401
OMK	O . M . K . Ford															P.JOHNSON	P.JABSCO
ONAN					2.040	3.729	2.390			2.395	4.011	2.364					
ONAN				784	2.048	2.372	1.870	2.698	2.402	1.765		2.360					18400-0001
ONAN																	
ONAN	12 MDJC			784	2.037	2.372	1.870	2.698	2.402	1.765	2.371	2.360					18400-0001
ONAN	15 MDJF			784	2.037	2.372	1.870	2.698	2.402	1.765	2.371	2.360					18400-0001
ONAN	30 MDEH			784	2.037	2.372	1.870	2.698	2.402	1.765	2.371	2.360					18400-0001
ONAN	4 CYL.-diesel				2.037							2.360					
ONAN	5.0 MDKUB			3.400	2.048	2.372	2.370	3.289	2.402	1.765						F35B-9-10-35211-5	132-0336
ONAN	50 MDEG				2.037	2.372	1.780			1.765	2.371	2.360					
ONAN	5N9360				2.053	2.421	2.419			2.422							
ONAN	6.0 MDKUB			3.400	2.048	2.372	2.370	3.289	2.402	1.765						F35B-9-10-35211-5	132-0336
ONAN	6.5 ONAN-KUBOTA				2.052												
ONAN	7.5 MDKWB			3.400	2.048	2.372	2.370	3.289	2.402	1.765						F35B-9-10-35211-5	132-0336
ONAN	9.0 MDKWB			3.400	2.048	2.372	2.370	3.289	2.402	1.765						F35B-9-10-35211-5	132-0336
ONAN	Ensign 9 kW			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403				F35B-8-10-35038-5	52010-2001
ONAN	L10				2.047							2.360					
ONAN	MAJB (ONAN USA)			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403				F35B-9-10-35038-5	52010-2001
ONAN	MDKAU																
ONAN	MDKBF				2.047												
ONAN	MDKBP/RS				2.047	0											
ONAN	MDKLA			784	2.048	2.372	1.870	2.698	2.402	1.765		2.360					131-0257
ONAN	ONAN															P . JOHNSON	P . JABSCO
ONAN	ONAN Gruppi elettrogeni															P . JOHNSON	P . JABSCO
OVERHILL																	
OVERHILL	320 W					164	1.106										9430-21
OVERHILL	OVERHILL LTD															P . JOHNSON	P . JABSCO
PANTHER					2.039	2.411	2.408					2.363					F7B-9-10-24228-1
PANTHER					3.297							2.364					F6B-9-10-24232-1
PANTHER	PANTHER Marine															P . JOHNSON	P . JASCO
PATHFINDER	4 - 5 ciyl.				2.040	2.393	2.393			2.395		2.364					F5B-9-10-24230-2
PATHFINDER	4 - 5 cyl.				2.040	2.393	2.390			2.395		2.364					F5B-9-10-24225-1
PATHFINDER	4 cyl				2.040	2.393	2.390			2.395		2.364					F5B-9-10-24230-2
PATHFINDER	6 cyl				2.040	2.393	2.390			2.395		2.364					F5B-9-10-24230-2
PATHFINDER	J90				2.047							2.524					
PATHFINDER	PATHFINDER Marine															P . JOHNSON	P . JASCO
PATHFINDER	PATHFINDERS Canada															P . JOHNSON	P . JABSCO
PEGASO				2.020	2.039	2.411	2.408	2.439	2.450	2.413	2.416	2.363					F7B-8-10-24070-1
PEGASO																	9710-200

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA</u>	<u>GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>PJHO</u>	<u>PJAB</u>
PEGASO	9028 / 9040			2.020	2.039	2.411	2.408	2.439	2.450	2.413	2.416	2.363				F7B-8-10-24071-1	9710-200
PEGASO	9100 / 4			2.020	2.039	2.411	2.408	2.439	2.450	2.413	2.416	2.363				F7B-8-10-24070-1	9710-200
PEGASO	9130 / S			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	9710-21
PEGASO	9130 / S			2.600	2.039	2.411	2.411	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	29600-1001
PEGASO	9140 / S			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364				F5B-9-10-24119-1	3270-20
PEGASO	9716 / S			2.018	3.342	2.577	2.390	2.594	2.392		2.578	2.364				F5B 8-10-24076-1	6490-222
PEGASO	PEGASO															P . JOHNSON	P. JASCO
PENINSULAR	*379																
PENINSULAR	8,2 Litres				2.039	2.411	2.408			2.413		2.363				F7B-9-10-24349-01	
PENINSULAR	BEAST 160-400N																
PENINSULAR	BEAST 205-400T																
PENINSULAR	BEAST 250-400TA																
PENINSULAR	BEAST 270-400TA																
PENINSULAR	PENINSULAR															P . JOHNSON	P. JABSCO
PERKINS																	
PERKINS				2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364				F5B-9-10-24119-2	29500-0001
PERKINS				298	2.043	2.372	1.106	1.104	1.109	1.765	2.401					F4B-9-10-24335-01	29350-1001
PERKINS				298	2.043	2.372	1.106	1.104	1.109	1.765	2.401					F4B-9-10-24335-01	29350-1001
PERKINS																	
PERKINS	1, 25M - Germany			2.022	2.043	2.372	2.370	2.376	2.402	1.765						F35B-9-10-35157-3	11260-211
PERKINS	1.52 M				2.038		2.419			2.422							
PERKINS	1000 serie				2.042	2.411	2.408			2.413		2.363					29630-1001
PERKINS	3 HD 46			701	2.522	2.381		3.738	2.402								29450-1201
PERKINS	4,99M			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364				F5B-9-10-24119-2	-
PERKINS	4,99ME (Exhaust cooling)				2.043	2.375	1.106										
PERKINS	4.107 - 4.154 -US-			2.028	2.037			2.389	2.392	2.395		2.363				F5B-9-10-24119-2	
PERKINS	4.107 M-LL			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364				F5B-9-10-24119-2	3370-200
PERKINS	4.108 M / LL -SALDRIVI			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364				F5B-9-10-24119-2	3270-200
PERKINS	4.236 M / 4.236 LL - T4			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364				F5B-9-10-21449-2	3270-200
PERKINS	4.238 LL			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364				F5B-9-10-24119-2	
PERKINS	4.270 M UK			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	
PERKINS	4114- US/			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364				F5B-9-10-24119-2	3270-200
PERKINS	6 H D135 / 150			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	9700-01
PERKINS	6,305M			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	6030-71
PERKINS	6,354 LL			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	9700-151
PERKINS	6,354DM			2.600	2.039	2.411	2.048	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	9700-151
PERKINS	6,354M			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	9700-141
PERKINS	6.236 M			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	9700-151
PERKINS	6.354 USA			2.600	2.039	2.411	2.408	2.407		2.413	2.416	2.363					
PERKINS	6.354 LL / OM			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416					F7B-9-10-24014-1	9700-01
PERKINS	D 3,152 / 3,1524			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364				F5B-9-10-24119-2	29500-1101
PERKINS	D2-101				3.268	164											21130-200
PERKINS	D2-101				3.268	164											21130-2101
PERKINS	H 1.36 - Germany			2.022	2.043	3.433		2.376	2.402	1.765		2.360				F35B-9-10-35157-3	11260-2211
PERKINS	L4M -UK-				2.039	2.411	2.408			2.413		2.363					
PERKINS	M 20 Perama			298	2.043	2.372	1.106	1.104	1.109	1.765	2.401					F4B-9-10-24335-01	29350-1001
PERKINS	M 200 / 240 / 275				2.040	3.729	2.390			2.393		2.364					9990-41
PERKINS	M 25 / 30 / 3HD20			701	2.522	2.381		3.738	2.402								29450-1101
PERKINS	M 25 Perama			701	2.522	2.381	2.380	3.738	2.402			2.521					29450-1101
PERKINS	M 30 Perama			701	2.522	2.381	2.380	3.738	2.402			2.521					29450-1101
PERKINS	M 35 Perama			701	2.522	2.381	2.380	3.738	2.402			2.521					29450-1101
PERKINS	M 40 Perama			701	2.522	2.381	2.380	3.738	2.402			2.521					29450-1101
PERKINS	M 50 / 60 / 80T			3.501	2.040	2.393	2.390	3.507	2.402	2.395	243	2.364					29450-1201
PERKINS	M 90 / 4HD76 / 6HD				2.040	3.729	2.390			2.395		2.364					
PERKINS	MC 42			701	2.522	2.381		3.738	2.402								29450-1231
PERKINS	P3 144M / 152M				2.039	2.411	2.408			2.413		2.363					4850 / 9750
PERKINS	P3 144M / 152M				2.042	2.411	2.408			2.413		2.363					4860 / 9760
PERKINS	P3M / P4M / P6M																4330-01
PERKINS	PERKINS FRANCE															P . JOHNSON	P . JABSCO
PERKINS	PERKINS UK															P . JOHNSON	P. JABSCO

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA</u>	<u>GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>P.IHO</u>	<u>P.JAB</u>
PERKINS	PRIMA			2.352	2.040	2.393		2.389	3.125	2.395		2.364				F5B-9-10-24119-1	-
PERKINS	PRIMERA MD 22				2.040	2.393						2.364					29540-1001
PERKINS	S 6 M / 31.52 / 3.1524			2.020	2.042	2.411	2.408	2.439	2.450	2.413		2.363				F7B-8-10-24070-1	6420-2001
PERKINS	S 6 M / 31.52 / 3.1524			2.020	2.042	2.411	2.408	2.439	2.450	2.413		2.363				F7B 8-10-24070-1	52080-2001
PERKINS	T / HHT 6.354M				2.040	2.393				2.390		2.364					9990-41/21
PERKINS	T6.354			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416					F7B-9-10-24014-1	9700-01
PERKINS	TV 8,540					2.421	2.419			2.422							
PERKINS	V 2,95 - Germany			273	2.046	3.343		2.696	2.402	1.765	2.371	2.360				F35B-8-10-35038-1	2620-211
PERKINS	V 2,95 - Germany			273	2.046			2.696	2.402	1.765	2.371					F35B-8-10-35038-1	2620-200
PERKINS	V 8,510					3.182	2.419			2.422							21180-05
PERKINS	V 8.540				2.038												
PEUGEOT																	
PEUGEOT	PUGEOT INDENOR Frat															P . JOHNSON	P . JABSCO
PEUGEOT	X4M-88A				2.040	2.393	2.390			2.395		2.364					
PEUGEOT	X4M-88A				2.046	2.381											11470-200
PEUGEOT	X6M-88A			4.257	2.040	2.393	2.428	4.259	2.387	2.395		2.364				F5B-8-10-24076-1	11590-204
PEUGEOT	X6M-88A			2.020	2.039	2.411	2.408	2.439	2.450	2.413		2.363				F7B-8-10-24071-1	52080-2001
PEUGEOT	XD2P				2.042	2.411	2.408			2.413		2.363					
PKF				680	2.040	3.729	2.390			2.395	4.011	2.364				F5B-9.-10-24140-1	10950-2401
PKF				680	2.040	3.729	2.390			2.395	4.011	2.364				F5B-9-10-24140-1	10950-2401
PKF	2726 T			680	2.040	3.729	2.390			2.395	4.011	2.364				F5B-9-10-24140-1	10950-2401
PKF	BS 444 T			4.257	2.040	2.393	2.428	4.259	2.387	2.395		2.431				F5B-8-10-24073-1	52040-2001
PKF	FSD 425			4.257	2.040	2.393	2.428	4.259	2.387	2.395						F5B-8-10-24073-1	52040-2001
PKF	P . K . F . Marine (ford)															P . JOHNSON	P . JABSCO
PLEASURE CRAFT					2.039	2.411	2.408			2.413		2.363					
PLEASURE CRAFT					2.040	2.393	2.390			2.395		2.364					
PLEASURE CRAFT	454 C.I. Chevy				2.047							2.524					
PLEASURE CRAFT	PLEASURE CREAT															P . JOHNSON	P . JABSCO
PON NAUTIC	PN 1500			2.018	3.342	2.577	2.390	2.594	2.392		2.578	2.364					6490-255
PON NAUTIC	PON NAUTIC Netherl.															P . JOHNSON	P . JABSCO
PON NAUTIC	VW1,5 Diesel				2.522	2.381	2.390					2.366				F4B-903-10-24290-1	29440-1101
PON NAUTIC	VW1,5 Diesel			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371					F5B-8-10-35038-14	
POWER GENNY																	
POWER GENNY	KUBOTA			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403				F35B-8-10-35038-1	52010-2001
POWER GENNY	POWER GENNY U S A															P . JOHNSIN	P . JABSCO
POWER MARINE	2,5 Leyland			2.352	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364				f5b-9-10-24119-6	3270-200
POWER MARINE	2.5 Leyland			4.257	2.040	2.393	2.428	4.259	2.387	2.395		2.364				F5B-8-10-24073-2	52040-2001
POWER MARINE	2515 E			2.511	2.039	2.411	2.408	5.409	2.450	2.413	4.011	2.363				F5B-9-10-24139-1	21140-2401
POWER MARINE	2712 E				2.040	3.729	2.390			2.395	4.011	2.364				F5B9-10-24140-1	10950-2401
POWER MARINE	2722-E				2.040	3.729	2.390			2.395	4.011	2.364				F5B-9-10-24140-1	10950-2401
POWER MARINE	2725 E			2.511	2.039	2.411	2.408	5.409	2.450	2.413	4.011	2.363				F5B-9-10-24139-1	21140-2401
POWER MARINE	4.108 Perkins			2.352	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364				F5B-9-10-24119-2-	3270-200
POWER MARINE	4.108 Perkins			2.352	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364				F5B-9-10-24119-4	-
POWER MARINE	4.236 Perkins			2.352	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364				F5B-9-10-24119-2	
POWER MARINE	HPM 443			2.018	2.041	2.577	2.390	2.594	2.392			2.364				-	4900-200
POWER MARINE	Ing. POWER Marine UK															P . JOHNSON	P . JABSCO
PRVEN	P 10 - 8				2.036		2.408			2.413		2.363					
PRVEN	PRVEN															P . JOHNSON	P . JABSCO
PSF																	
PSF	K3 - K4			395	2.048	2.381	2.390	1.854	2.402		2.371						29400-1001
PSF	L2 - L3 Mitsubishi			395	2.048	3.832	2.390	1.854	2.402		2.371						29400-1051
PSF	P . S . F . France															P . JOHNSON	P . JABSCO
RAIMONDI				2.018	3.342	2.577	2.390	2.594	2.392		2.578	2.364					6490-222-252

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>PJHO</u>	<u>PJAB</u>
RAIMONDI				2.018	3.342	2.577	2.390	2.594	2.392		2.578	2.364				6490-222-252
RAIMONDI				2.770	2.522	2.381	2.390	2.768	2.402		2.371	2.364			F35B-8-10-35038-1	2620-200
RAIMONDI	RAIMONDI Italy														P . JOHNSON	P. JABSCO
RCA																
RCA	DOLPHIN MK VII			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403			F35B-8-10-35038-1	52010-2001
RCA	R . C . A .														P . JOHNSON	P. JABSCO
RENAULT																
RENAULT	90 DS - 140 DS - F 105				2.050											
RENAULT	BD 1 - DB 2					2.381	2.390					2.364				
RENAULT	BD 4				2.050											
RENAULT	COUACH 140				3.379							2.363				
RENAULT	DX 2 - DX 4				2.050											
RENAULT	DX 6 - RC 210 DF - 210				3.410											
RENAULT	R.C-COUACH				2.041	2.393						2.363				
RENAULT	RC 12 D - F 110			2.770	2.522	2.381	2.390	2.768	2.402		2.371	2.364			F4B-8-10-24074-1	52020-2001
RENAULT	RC 16 D				2.043	2.375										
RENAULT	RC 18 D - RC 25 D - R				2.050											
RENAULT	RC 210 D			3.325	2.038	2.421	2.419	5.807	1.935	2.422					F8B-8-10-13021-5	11740-205
RENAULT	RC 320 D			3.325	2.038	3.182	2.419	5.807	1.935	2.422		2.363			F8B-8-10-13021-5	11740-205
RENAULT	RC 5 - RC 6 - RC 8 - R					2.381	2.390					2.364				
RENAULT	RC 55 D - RC 80 D - R				2.050											
RENAULT	RC 7 D - RC 8 D - RC 9					2.381	2.390					2.364				
RENAULT	RENAULT CACH Marine														P . JOHNSON	P. JABSCO
RENAULT	tutti i Renault 20-80				2.047					2.413		2.363				
RODAHL	2704 ET-			2.511	2.039	2.411	2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-1	21140-2401
RODAHL	2710 / 2715 / 2722 / 2725			2.511	2.039	2.411	2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-1	21140-2401
RODAHL	2726 / 2728			2.511	2.039	2.411	2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-1	21140-2401
RODAHL	RODAHL Marini														P . JOHNSON	P. JABSCO
ROLL ROYCE																
ROLL ROYCE	41 BL 89			4.257	2.040	2.393	2.428	4.259	2.387	2.395		2.431			F5B-8-10-24073-1	JD3/4-200
ROLL ROYCE	C6 SERIES / C12 SERIES				2.054	2.425	2.419			2.422		2.362				10590-01
ROLL ROYCE	C6NFLM / C6SFLM				2.038	2.421	2.419			2.422		2.362				
ROLL ROYCE	C8T / C8S / C8N				2.054	2.425	2.419			2.422		2.362				10590-01
ROLL ROYCE	C8T MK IV				2.038	2.421	2.419			2.422		2.362				
ROLL ROYCE	CV SERIES / 8 / 12HD				2.054	2.425	2.419			2.422		2.362				10590-01
ROLL ROYCE	CV SERIES / 8/12HD				2.054	2.425	2.419			2.422		2.362				111000-01-01
ROLL ROYCE	D2 / 3 / 4			4.257	2.040	2.393	2.428	4.259	2.387	2.395		2.431			F5B-8-10-24073-1	JD3/4-200
ROLL ROYCE	D2 / 3 / 4			2.018	2.041	3.729		2.594	2.392							4900-200
ROLL ROYCE	E3 / 4 / 6			3.325	2.038	2.421	2.419	5.807	1.935	2.422					F8B-8-10-13021-5	52200-2011
ROLL ROYCE	E3 / 4 / 6			3.325	2.053	2.421	2.419	5.807	1.935	2.422					F8B-8-10-13021-5	52200-2011
ROLL ROYCE	F.V.L.			2.018	3.342	2.577	2.390	2.594	2.392		2.578	2.364				4900-200
ROLL ROYCE	ROLL ROYCE UK														P . JOHNSON	P. JABSCO
ROLL ROYCE	RD1			2.352	2.040	2.395	2.390	2.389	3.125	2.395	243	2.364			F5B-9-10-24119-2	9970-200
ROLL ROYCE	RDI			2.352	2.040	2.395	2.390	2.389	3.125	2.395	243	2.364			F5B-9-10-24119-2	3270-200
RUGGERINI	DM 105				2.043	2.372	2.370			1.765						
RUGGERINI	MM 150	3000 r.p		2.022	2.048	2.372	2.370	2.376	2.402	1.765					F35B-9-10-35157-6	29300-2001
RUGGERINI	MM 191	36000 r.		2.022	2.048	2.372	2.370	2.376	2.402	1.765		2.369			F35B-9-10-35157-6	29300-2001
RUGGERINI	MM 250	2700 r.p		2.026	2.043	2.381	2.380	2.379	2.402			2.521			F4B-9-10-35157-3	29470-2231
RUGGERINI	MM 351-301	2700 r.		2.023	2.522	2.381	2.380	2.378	2.402			2.521			F4B-9-10-35241-1	29480-2231
RUGGERINI	PM 200	2000 r.p.		2.022	2.048	2.372	2.370	2.376	2.402	1.765		2.369			F35B-9-10-35157-3	29300-2001
RUGGERINI	PM105/2	2800 r.p		2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364			F35B-9-10-24119-2	-
RUGGERINI	RD / CRD 100 / 951			2.022	2.043	2.372	2.370	2.376	2.402	1.765					F35B-9-10-35157-3	29300-2201
RUGGERINI	RD25				2.043	2.375	2.370			1.765						
RUGGERINI	RDM 901			2.022	2.048	2.372	2.370	2.376	2.402	1.765		2.369			F35B-9-10-35157-3	29300-2201
RUGGERINI	RDM 901 / 2	2800 r.j		2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364			F35B 9-10-24119-2	
RUGGERINI	RM 270	2800 r.p		2.026	2.046	2.381	2.380	2.379	2.402			2.521			F4B-9-10-35098-2	29470-2231
RUGGERINI	RM 80	3000 r.p		2.022	2.048	2.372	2.370	2.376	2.402	1.765		2.369			F35B-9-10-35157-3	29300-2001

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>P.IHO</u>	<u>PJAB</u>
RUGGERINI	RM 90	3000 r.p		2.022	2.048	2.372	2.370	2.376	2.402	1.765					F35B-9-10-35157-6	29300-2001
RUGGERINI	RUGGERINI															P . JABSCO
SAAB SCANIA																
SAAB SCANIA	D11 / DS11 / DSI 11			3.325	2.038	2.421	2.419	5.807	1.935	2.422					F8B-8-10-13021-5	10980-01
SAAB SCANIA	D11/ DS 11 / DSI / 11			3.325	2.053	2.421	2.419	5.807	1.935	2.422					F8B-8-10-13021-5	10980-0051
SAAB SCANIA	D14				2.054	2.425	2.419			2.422						
SAAB SCANIA	D5 / DS5			2.468	2.042	2.411	2.408	2.389	3.125	2.413	3.700	2.363			F5B-9-10-24119-4	9700-21
SAAB SCANIA	D5 / DS5			2.468	2.042	2.411	2.408	2.389	3.125	2.413	3.700	2.363			F5B-9-10-24119-4	29600-1001
SAAB SCANIA	D5 / DS5			3.325	2.038	2.421	4.257	5.807	1.935	2.422					F8B-8-10-13021-5	7870-221
SAAB SCANIA	D8 / DS9				2.053	2.421	2.419			2.422						
SAAB SCANIA	DM 11 M 01			3.325	2.054	2.425	2.419	5.807	1.935	2.422					F8B-8-10-13021-5	10980-0051
SAAB SCANIA	DN11 / DN9			3.325	2.054	2.425	2.419	5.807	1.935	2.422					F8B-8-10-13021-5	10980-0051
SAAB SCANIA	DS14 / DSI14			3.325	2.054	2.425	2.419	5.807	1.935	2.422					F8B-8-10-13021-5	10980-0051
SAAB SCANIA	SAAB SCANIA Svezia														P . JOHNSON	P . JABSCO
SABB NORWAY	2 J			2.352	2.040	2.393	2.390	2.389	3.125	2.395					F5B-9-10-24119-8	-
SABB NORWAY	F 210				2.040	2.577	2.390			2.395	4.011	2.364			F5B-9-10-22355-1	21690-05
SABB NORWAY	F 4.254 / F 6.622 / F 6.380			680	2.040	3.729	2.408			2.395	4.011	2.364			F5B-9-10-24140-1	10950-2401
SABB NORWAY	F 4.415			680	2.040	3.729	2.390			2.395	4.011	2.364			F5B-9-10-24140-1	21690-2401
SABB NORWAY	F 444				2.040	2.577	2.390			2.395	4.011	2.364			F5B 9-10-22355-2	21690-05
SABB NORWAY	F6.363T / F6.363 TI			2.511	2.042	3.729	2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-1	21140-2401
SABB NORWAY	F6.595T/F6.595TI/F6.595			2.511	2.042	2.411	2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-1	21140-2101
SABB NORWAY	L 2.093			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364			F5B-9-10-24119-8	-
SABB NORWAY	L 3.139			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364			F5B-9-10-24119-8	-
SABB NORWAY	L 4.186			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364			F5B-9-10-24119-8	-
SABB NORWAY	M 4,210			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364			F5B-9-10-24119-8	-
SABB NORWAY	M 4,295			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364			F5B-9-10-24119-8	-
SABB NORWAY	M 4.130			3.605	2.522	2.381	2.380	3.606	2.402		4.011	2.521			F4B-9-10-35333-01	-
SABB NORWAY	M 4.140			3.605	2.522	2.381	2.380	3.606	2.402		4.011	2.521			F4B-9-10-35333-01	-
SABB NORWAY	M 4.295			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364			F5B-9-10-24119-8	-
SABB NORWAY	SABB Norvegia														P . JOHNSON	P . JABSCO
SABRE					2.054	2.425	2.419			2.422						52270-0011
SABRE	180 / 210 212 / 212 C				2.042	2.411	2.408			2.413		2.363				21140-200
SABRE	180 / 210 / 212 / 212C			680	2.042	2.411	2.408			2.413		2.363			F5B-9-10-24140-1	21140-2401
SABRE	250 / 275 / 365				2.042	2.411	2.408			2.413		3.264				21580-200
SABRE	320 / 400 / 420 / 450			5.775	2.053	2.421	2.419	4.981	1.112	2.422					F8B-903-10-24315-01	52220-0011
SABRE	320 / 400 / 420 / 450				2.053	2.421	2.419			2.422					F8B-3000-10-13027-1	10630-07
SABRE	370L / 420L			6.567	3.260	3.643	4.016	6.583		2.413	2.409	3.264				29700-1201
SABRE	4GTM - OBG				3.260		2.408			2.413		2.363				
SABRE	80 / 120 / 140			2.511	2.040	2.393	2.390	5.409	2.450	2.395		2.364			F7B-9-10-24139-1	10950-2401
SABRE	FORD DOVER			2.511	2.042	2.411	2.408	5.409	2.450	2.413		3.264			F7B-9-10-24139-3	21140-2601
SABRE	M 115T 2400 r.p.				2.042	2.411	2.408			2.413		2.363				
SABRE	M 135 2600 r.p.				3.260	2.411	2.408			2.413		2.363				29630-1001
SABRE	M 185 C 2100 r.p.				2.042	2.411	2.408			2.413		2.363				29630-1001
SABRE	M 215 C 2500 r.p.				2.042	2.411	2.408			2.413		2.363				29630-1001
SABRE	M 65				2.042	2.411	2.408			2.413		2.363				
SABRE	M 92 2400 r.p.				2.042	2.411	2.408			2.413		2.363				
SABRE	M130C 2600 r.p.				2.042	2.411	2.408			2.413		2.363				29630-1001
SABRE	M225TI / 370TI 2600 r.p.				2.042	2.411	2.408			2.413		3.264				29630-1001
SABRE	M85T 2600 r.p.				2.042	2.411	2.408			2.413		2.363				
SABRE	MARATHN				3.260	3.644	2.408			2.413		3.264				10880-2611
SABRE	SABRE Engine UK														P . JOHNSON	P . JABSCO
SACHS	ROTOMARIN D140W			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403			F35B-9-10-35038-1	52010-2001
SACHS	ROTOMARIN W100LW			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403			F35B-8-10-35038-1	52010-2001
SACHS	ROTOMARIN W70LW			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403			F35B-8-10-35038-1	52010-2001
SACHS	Rotormarin D 140W			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403			F35B-8-10-35038-1	52010-2001
SACHS	SACHS 8 nsu wankel)														P . JOHNSON	P . JABSCO

SAME

MARCA	MODELLO	KWatt	CIL.	POMPA	GIRANTE	CAMMA	COPERCHIO	ALBERO	CUSCINETTO	RASAMENTO	TENUTA	GUARN.	KIT	KIT P.	NOTE	P.IHO	PJAB
SAME	1000.3W			2.352	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364				F7B-9-10-24119-1	
SAME	1000.4W			2.352	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364				F5B-9-10-24119-1	
SAME	SAME - ADIM															P . JOHNSON	P . JABSCO
SAMOFA	6DQ				2.040	2.577	2.390			2.395		2.364					6490-222
SAMOFA	6DR			2.018	2.040	2.577	2.390	2.594	2.392	2.393	2.578	2.364					6490-222
SAMOFA	6DS			3.352	2.053	2.421	2.419			2.422		2.362				F8B-8-10-13021-5	52200-2001
SAMOFA	E 108 W			2.018	2.040	2.577	2.390	2.594	2.392	2.395	2.578	2.364					6490-222
SAMOFA	E 108 W			2.018	2.040	2.577	2.390	2.594	2.392	2.395	2.578	2.364					6490-252
SAMOFA	SAMOFA (NETHERLA															P . JOHNSON	P . JABSCO
SAMOFA	Z / D/V 108 W			2.020	2.042	2.411	2.408	2.439	2.450	2.413		2.363				F7B-8-10-24070-1	52080-2001
SCANIA	D 12	2300 r.p.m.			2.054	3.197	2.419			2.422	1.324	2.362				F9B-905-1101073-608	
SCANIA	D 16	2200 r.p.m.			2.054	3.197	2.419			2.422	1.324	2.362				F9B 905-110070	
SCANIA	D 19	2030 r.p.m.			2.054	3.197	2.419			2.422	1.324	2.362				F9B-905-110070	
SCANIA	D 5					2.411	2.408			2.413		2.363					
SCANIA	D 55					2.411	2.408			2.413		2.363					
SCANIA	D 8					3.197	2.419			2.422	1.324					F8B-9-10-22096-1-2-3	11100-01-01
SCANIA	D 9	1900 r.p.m.				3.197	2.419			2.422	1.324					F8B-9-10-24096-1	11100-01-01
SCANIA	D11																
SCANIA	DI 12	1800 r. p.m.			82.052	2.421	2.419			2.422	1.324						
SCANIA	DI 12	1800 r.p.m.				3.197	2.419			2.422	1.324						
SCANIA	DI 14	1800 r. p.m.				3.197	2.419			2.422	1.324						
SCANIA	DI 14	1800 r.p.m.				3.197	2.419			2.422	1.324						
SCANIA	DI 9	1900 r.p.m.			2.038	2.421	2.419			2.422	1.324					F8B-9-10-24096-1	11100-01-01
SCANIA	DN 11					3.197	2.419			2.422	1.324					F9B-905-10-24308-02	
SCANIA	DN 9				2.054	3.197	2.419			2.422	1.324					F9B-905-10-24308-02	
SCANIA	DS 11					3.197	2.419			2.422	1.324					F9B-9-10-24308-02	
SCANIA	DS 14					3.197	2.419			2.422	1.324					F9B-9-10-24308-03	
SCANIA	DS 19				2.045	2.425	2.419			2.422	1.324					F8B-9-10-22096-1	
SCANIA	DSI 11					3.197	2.419			2.422	1.324					F9B-9-10-24308-02	
SCANIA	DSI 11 M01					3.197	2.419			2.422	1.324					F9B-9-10-24006	
SCANIA	SCANIA															P . JOHNSON	P . JABSCO
SCHWARTING	S 314	Mercedes			2.020	2.042	2.411	2.408	2.439	2.450		2.363				F7B-8-10-24070-1	52080-2001
SCHWARTING	S 352	Mercedes			2.020	2.042	2.411	2.408	2.439	2.450		2.363				F7B-8-10-24070-1	52080-2001
SCHWARTING	S 424				3.325	2.038	2.421	2.419	5.807	1.935	1.970					F8B-8-10-13021-1	52200-2001
SCHWARTING	S 424 A				3.325	2.038	2.421	2.419	5.807	1.935	1.970					F8B-8-10-13021-1	52200-2011
SCHWARTING	S 616	Mercedes			2.468	2.040	2.393	2.390	2.389	3.125	243	2.364				F5B 9-10-24119-4	3270-261
SCHWARTING	S 617	Mercedes			2.468	2.042	2.411	2.408	2.389	3.125	243	2.364				F5B-9-10-24119-4	23430-1001
SCHWARTING	S 636	Mercedes			2.468	2.040	2.393	2.390	2.389	3.125	243	2.364				F5B-9-10-24119-4	3270-261
SCHWARTING	S 636	Mercedes			2.468	2.042	2.411	2.408	2.389	3.125	243	2.363				F7B-9-10-24127-1	23430-1601
SCHWARTING	S.352A	Mercedes			2.020	2.042	2.411	2.408	2.439	2.450		2.363				F7B-8-10-24070-1	52080-2001
SCHWARTING	S.424 LA A 2579 + A323				3.325	2.054	2.425	2.419	5.807	1.935	1.970					F8B-8-10-13021-1	52200-2041
SCHWARTING	S.615	Mercedes			2.468	2.040	2.393	2.390	2.389	3.125	243	2.364				F5B-9-10-24119-4	3270-261
SCHWARTING	S.617 A	Mercedes			2.468	2.042	2.411	2.408	2.389	3.125	243	2.363				F5B-9-10-24119-4	23430-1001
SCHWARTING	S421	Mercedes			3.325	2.053	2.421	2.419	5.807	1.935	1.970					F8B-8-10-13021-3	52200-0001
SCHWARTING	S422 - S422A	Mercedes			3.325	2.053	2.421	2.419	5.807	1.935	1.970					F8B-8-10-13021-3	52200-0001
SCHWARTING	S423	Mercedes			3.325	2.053	2.421	2.419	5.807	1.935	1.970					F8B-8-10-13021-3	52200-0001
SCHWARTING	SCHWARTING Germany															P . JOHNSON	P . JABSCO
SCLAPKOHL	DTP 106				2.039	368	2.408			2.413	243	2.363				F7B-903-10-22139-1	
SCLAPKOHL	DTP 75				2.039	368	2.408			2.413	243	2.363				F7B-903-10-22139-1	
SCLAPKOHL	DTP 92				2.039	368	2.408			2.413	243	2.363				F7B-903-10-22139-1	
SCLAPKOHL	Lehman Power				2.040	3.729	2.390			2.395	243	2.364				F5B-9004-10-24119-5	
SCLAPKOHL	SCHLAPKOHL															P . JOHNSON	P . JABSCO
SCLAPKOHL	SMP 6				2.039	368	2.408			2.413	243	2.363				F7B-903-10-22139-1	
SEAGULL	4 CV -5000 r.p.m-																
SEAGULL	6 CV -5000 r.p.m.																
SEAGULL	SEAGULL															P . JOHNSON	P . JABSCO

MARCA	MODELLO	KWatt	CIL.	POMPA	GIRANTE	CAMMA	COPERCHIO	ALBERO	CUSCINETTO	RASAMENTO	TENUTA GUARN.	KIT	KIT P.	NOTE	PJHO	PJAB
SEATEX	MOTORE 6-4 V - 10D	-			2.054	2.425	2.419			2.422						10590-0111
SEATEX	MOTORE 6-4 V - 10D	-			2.038	2.421	2.419			2.422						10770-07
SEATEX	MOTORE 6-4V-10.3	-3			2.038	2.421	2.419			2.422						29890-0001
SEATEX	MOTORE NAVY	-			2.054	2.425	2.419			2.422						10590-0111
SEATEX	SAETEX Italy														P. JOHNSON	P. JABSCO

SELVA																
SELVA	10 HP	NAXOS			3.793											
SELVA	100 HP	MONTECA			3.265											
SELVA	15 HP	NAXOS			3.793											
SELVA	25 HP	ANTIBES			3.792											
SELVA	3,5 HP	CORSE			3.793											
SELVA	30 HP	ANTIBES			3.792											
SELVA	35 HP	MAIORCA			3.792											
SELVA	4 HP	CORSE			3.793											
SELVA	40 HP	MADEIRA			3.265											
SELVA	40 XS HP	MADERIA			3.265											
SELVA	40 XS HP	ST,TROPEZ			3.265											
SELVA	5 HP	CAPRI			3.793											
SELVA	50 HP	MADERIA			3.265											
SELVA	55 HP	ST.TROPEZ			3.265											
SELVA	6 HP	CAPRI			3.793											
SELVA	60 HP	ST.TROPEZ			3.265											
SELVA	70 HP	PORTOFINO			3.265											
SELVA	8 HP	ISMIR			3.793											
SELVA	80 HP	PORTOFINO			3.265											
SELVA	90 HP	MONTECAI			3.265											
SELVA	BARRACUDA 40XSs-	5000			3.374											
SELVA	BARRACUDA 50-	5000			3.374											
SELVA	DOLPHIN 9,9	4500			3.791											
SELVA	DOLPHIN 15	4500			3.791											
SELVA	DORADO 60	5000			3.374											
SELVA	DORADO 40 XS															
SELVA	GOLDFISH 4 -	400			3.791											
SELVA	MANTA 40	5000			3.374											
SELVA	MARLIN 100	5000														
SELVA	MORAY 25	5000			3.791											
SELVA	NARWHLE - E F I	5000			2.076											
SELVA	RAY 8 -	5000			3.791											
SELVA	SELVA Motori 2 Tempi															
SELVA	SELVA Motori 4 Tempi															

SHERWOOD					2.043	2.375										
SHERWOOD					3.386	2.411				2.413						
SHERWOOD					2.042	2.411				2.413						
SHERWOOD																
SHERWOOD																
SHERWOOD					2.047					2.413						
SHERWOOD	G - 30-2B	CHRIS			2.037											
SHERWOOD	A - 03				2.037											
SHERWOOD	A - 03				3.950											
SHERWOOD	Adattare Di17-H=48,6				2.036											
SHERWOOD	Adattare Di17-H=48,6				3.407											
SHERWOOD	B - 04				2.047					2.413						
SHERWOOD	C - 03				2.047					2.413						
SHERWOOD	D - 55	CHII			2.037					2.413						
SHERWOOD	D - 55	CHII			2.047					2.413						
SHERWOOD	D - 60	CHIR			2.037											
SHERWOOD	D - 65				2.037											
SHERWOOD	D - 75	CHII			2.037											
SHERWOOD	E - 05				3.950											
SHERWOOD	E - 20				3.950											

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>PJHO</u>	<u>PJAB</u>
SHERWOOD	E - 35	CRU			2.047					2.413						
SHERWOOD	F - 10				2.047					2.413						
SHERWOOD	F - 75				2.047					2.413						
SHERWOOD	F - 85	WES			2.037											
SHERWOOD	F - 95	WE			2.047					2.413						
SHERWOOD	G - 15	CHR			2.037											
SHERWOOD	G - 21	PLEA			2.037											
SHERWOOD	G - 30 - 2	CHR			2.037											
SHERWOOD	G - 45-1	CHIR			2.047					2.413						
SHERWOOD	G - 46	O M			2.047					2.413						
SHERWOOD	G - 5				2.047					2.413						
SHERWOOD	G - 50	CUIR			2.047					2.413						
SHERWOOD	G - 55-2	PLEA			2.047					2.413						
SHERWOOD	G - 65	PER			2.037											
SHERWOOD	G - 7 / G7 B	CHRY			2.047					2.413						
SHERWOOD	G - 701	ONA			3.950											
SHERWOOD	G - 85	ESC			2.047					2.413						
SHERWOOD	G - 906 P / G-907 P	KO														
SHERWOOD	G - 908	WEST														
SHERWOOD	G - 95-1	GLA			2.037											
SHERWOOD	G - 9901	VOLV			2.037											
SHERWOOD	G - 9903	VOLV			2.037											
SHERWOOD	G 151	STA			3.790	2.411				2.413						
SHERWOOD	G 155	MER			3.790	2.411				2.413						
SHERWOOD	G 155	STAF			3.790	2.411				2.413						
SHERWOOD	G 157	MAF			3.790	2.411				2.413						
SHERWOOD	G 56				2.047					2.413						
SHERWOOD	G 90 7P	KOH														
SHERWOOD	G-1004 / G-1005 / G-1006				2.047					2.413						
SHERWOOD	GC -1	CU			3.790	2.411										
SHERWOOD	GC 5	CUM			3.790	2.411										
SHERWOOD	H - 5	PER			2.037					2.413						
SHERWOOD	H - 70				3.950											
SHERWOOD	H - 85	O M			2.047					2.413						
SHERWOOD	J - 70	COM			2.037											
SHERWOOD	K - 90	ISUZ			2.047					2.413						
SHERWOOD	K 75 B	ON			2.037											
SHERWOOD	L - 80	COM			2.047											
SHERWOOD	L - 993 G				2.037											
SHERWOOD	L 10 B	ON			2.047					2.413						
SHERWOOD	M - 10280 G				2.037											
SHERWOOD	M - 10065 G				2.037											
SHERWOOD	M - 10180 G				2.037											
SHERWOOD	M - 10210 G				2.037											
SHERWOOD	M - 10261 G				3.950											
SHERWOOD	M - 10263 G				2.037											
SHERWOOD	M - 10264 G				2.037											
SHERWOOD	M - 10270 G				2.037											
SHERWOOD	M - 71	CUM			2.047					2.413						
SHERWOOD	M 10095 G				3.950											
SHERWOOD	N - 10360 GX	CHIRI			3.950											
SHERWOOD	N - 10390 G				2.037											
SHERWOOD	N - 10410 G				2.037											
SHERWOOD	N - 10460				2.037											
SHERWOOD	N - 10470				2.037											
SHERWOOD	N - 10510 G				2.037											
SHERWOOD	P - 101	CRUS			2.047											
SHERWOOD	P - 102	CRUS			2.047											
SHERWOOD	P - 105	SHER			2.047											
SHERWOOD	P - 10550 G				2.037											
SHERWOOD	P - 10550 G				2.047					2.413						
SHERWOOD	P - 10560 G				2.037											

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>PJHO</u>	<u>PJAB</u>
SHERWOOD	P - 10610 G				2.037											
SHERWOOD	P - 10650 G				2.037											
SHERWOOD	P - 10710 G				2.037											
SHERWOOD	P - 1710	CATE			2.672		3.846			4.023						
SHERWOOD	P 151	U.S. M			3.790	2.411										
SHERWOOD	P 1716 X	CUMM			2.672		3.846			4.023						
SHERWOOD	P 1719	JOHN			2.672		3.846			4.023						
SHERWOOD	P 1719 - 2 BB				2.672		3.846			4.023						
SHERWOOD	P 1722 X	CUMM			2.672		3.846			4.023						
SHERWOOD	P 1726 X	CATEF			2.672		3.846			4.023						
SHERWOOD	P 1727 X	CUMM			2.672		3.846			4.023						
SHERWOOD	P 1730 X	CUMM			2.672		3.846			4.023						
SHERWOOD	P 176	CATE			2.672		3.846			4.023						
SHERWOOD	Q - 10755 G				2.037											
SHERWOOD	Q - 10770 G				2.037											
SHERWOOD	Q - 10775 G				2.037											
SHERWOOD	Q - 10805 G				3.950											
SHERWOOD	Q - 10855 G				2.037											
SHERWOOD	Q 10840				3.950											
SHERWOOD	R 10870 G	WEST			2.037											
SHERWOOD	R - 10920 G				2.037											
SHERWOOD	R - 10925 G				2.037											
SHERWOOD	R - 10930 G				2.037											
SHERWOOD	R - 10935 G				2.037											
SHERWOOD	R - 10970 G				2.047											
SHERWOOD	R - 30 G				3.950											
SHERWOOD	R - 40 G				2.037					2.413						
SHERWOOD	R 30 G-1	WEST			3.950											
SHERWOOD	R 991	YAM			2.037											
SHERWOOD	R P B C	PER			2.047					2.413						
SHERWOOD	S - 11040 G				2.047					2.413						
SHERWOOD	S - 11095 G	CHI			2.047					2.413						
SHERWOOD	SHERWOOD POMPE														P . JOHNSON	P . JABSCO
SHERWOOD	SMEY-SPRAY 3810			2.520	2.049		2.466	2.402			160					
SHERWOOD	SNFYN-SPRAY			2.020	2.039	2.411	2.408	2.439	2.450	2.413						
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SOCOGE																
SOCOGE	G 309 - 3000 r.p.m.			3.605	2.522	2.381	2.380	3.606	2.402						2.521	
SOCOGE	G 314 - 3000 r.p.m.			2.028	2.040	2.393	2.390	2.389	2.392	2.395					2.364	
SOCOGE	G 316 - 3000 r.p.m.			2.028	2.040	2.363	2.390	2.389	2.392	2.395					2.364	
SOCOGE	G 417 - 3000 r.p.m.			2.028	2.040	2.363	2.390	2.389	2.392	2.395					2.364	
SOCOGE	G 418 - 3000 r.p.m.															
SOCOGE	G 420 T 3000 r.p.m.			2.028	2.040	2.363	2.390	2.389	2.392	2.395					2.364	
SOCOGE	MCD 24 T -2600 r.p.m.			3.628	2.039	2.411	2.408	3.629	2.387	2.413					2.363	
SOCOGE	MDC 24 - 2600 r.p.m.			3.628	2.039	2.411	2.408	3.629	2.387	2.413					2.363	
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SOLE' DIESEL					3.404											
SOLE' DIESEL					3.404											
SOLE' DIESEL	4108	BASE PEI		2.352	2.040	2.393	2.390	2.389	3.125	2.395	243			2.364	F5B-9-10-24119-1	-
SOLE' DIESEL	6,354,3	BASE PER			2.042	368	2.408			2.413	243			2.363		9710-210
SOLE' DIESEL	HS 121				2.039	2.411	2.408			2.413				2.363		
SOLE' DIESEL	MB 16-4			2.031	2.039	2.411	2.408	2.384	2.387	2.413	243			2.364	F7B-9-10-24127-1	23430-1001
SOLE' DIESEL	MB 616 / 6			2.031	2.042	2.411	2.408	2.384	2.387	2.413	243			2.363	F7B9-10-24127-1	23430-1001
SOLE' DIESEL	MB 636			2.468	2.040	2.393	2.390	2.389	3.125	2.395	243			2.364	F5B-9-10-24119 4	-
SOLE' DIESEL	MINI 11	BASE 1			5.192											
SOLE' DIESEL	MINI 17	BASE			5.192											
SOLE' DIESEL	MINI 26	BASE 1			5.192											
SOLE' DIESEL	MINI 29				5.192											
SOLE' DIESEL	MINI 33	BASE 1			5.192											
SOLE' DIESEL	MINI 44	BASE 1				2.411	2.408			2.413				2.363		
SOLE' DIESEL	MINI 48	BASE 1				2.411	2.408			2.413				2.363		
SOLE' DIESEL	MINI 50	BASE 1		2.468	2.040	2.393	2.390	2.389	3.125	2.395	243			2.364	F5B-9-10-24119-4	29500-0001

MARCA	MODELLO	KWatt	CIL.	POMPA	GIRANTE	CAMMA	COPERCHIO	ALBERO	CUSCINETTO	RASAMENTO	TENUTA GUARN.	KIT	KIT P.	NOTE	PJHO	PJAB
SOLE' DIESEL	MINI 62	BASE I				2.411		2.408			2.413					
SOLE' DIESEL	SF 16 / 18				2.039	2.411		2.408			2.413					
SOLE' DIESEL	SF15			2.511	2.042	2.411		2.408	5.409	2.450	2.413	4.011			F7B-9-10-24139-1	21140-2401
SOLE' DIESEL	SF18			2.511	2.042	2.411		2.408	5.409	2.450	2.413	4.011			F7B-9-10-24139-1	21140-2401
SOLE' DIESEL	SG 100					2.411		2.408			2.413					
SOLE' DIESEL	SM 100					2.411		2.408			2.413					
SOLE' DIESEL	SM 120					2.411		2.408			2.413					
SOLE' DIESEL	SM 615				2.040	2.411		2.408			2.413					6490-210
SOLE' DIESEL	SM 616	BASE M		3.628	2.039	2.411		2.408	3.629	2.387	2.413					
SOLE' DIESEL	SM 636	BASE M		3.628	2.039	2.411		2.408	3.629	2.387	2.413					
SOLE' DIESEL	SM 75	BASE				2.411					2.413					
SOLE' DIESEL	SM 90	BASE M.				2.411		2.408			2.413					
SOLE' DIESEL	SOLE' DIESEL Marino														P . JOHNSON	P. JABSCO

STAMEGNA																
STAMEGNA																
STAMEGNA																
STAMEGNA					2.040	3.729		2.390			2.395					
STAMEGNA					2.040	3.729		2.390			2.395				F5B-9-10-24215-1	
STAMEGNA					2.042	2.411		2.408			2.413	243				29640-1101
STAMEGNA					2.042	2.411		2.408			2.413					
STAMEGNA	FARYMANN			273	2.048	2.372		2.400	2.696	2.402	1.765	2.371			F35B-8-10-24569-13	52010-2001
STAMEGNA	FARYMANN 18W -6,5H			273	2.048	2.372		2.400	2.696	2.402	1.765	2.371			F35B-9-10-35038-1	52010-2001
STAMEGNA	FARYMANN Diesel-7HP			701	2.522	3.729		2.400	3.738	2.402	1.765				F4B-9-03-24765-01	29540-1101
STAMEGNA	FARYMANN -FK2-12HP			2.880	2.048	2.372		2.400	1.796	2.402	1.765				F35B-9-10-35211-3	29300-2001
STAMEGNA	FARYMANN FK2-20HP			2.880	2.048	2.372		2.370	1.796	2.402	1.765				F35B-9-10-35211-3	29300-2001
STAMEGNA	FARYMANN FK2-6HP			2.880	2.048	2.372		2.370	1.796	2.402	1.765				F35B-9-10-35211-3	29300-1001
STAMEGNA	FARYMANN FK2-8HP			2.880	2.048	2.372		2.370	1.796	2.402	1.765				F35B-9-10-35211-3	29300-1001
STAMEGNA	KS 4110															
STAMEGNA	PERKINS 1006TG2AM				2.042	2.411		2.408			2.413	243				29640-1101
STAMEGNA	PERKINS 102,5M -8,5HF			298	2.043	2.381		2.380	1.104	1.109	1.765				F4B-9-10-24335-01	29350-1001
STAMEGNA	PERKINS 103,10M -10HI			701	2.522	2.381		2.380	3.738	2.402					F4B-9-10-24465-01	29450-1101
STAMEGNA	PERKINS 103,7M -15HP			298	2.043	2.372			1.104	1.109	1.765				F4B-9-10-24335-01	29350-1001
STAMEGNA	PERKINS 103.7M -7,5HF			701	2.522	2.381		2.380	3.738	2.402					F4B-9-03-24465-01	29450-1101
STAMEGNA	PERKINS 104,22M -24,2I			701	2.522	2.651		2.390	3.738	2.402						29450-1231
STAMEGNA	PERKINS 3,152M -33HP			4.257	2.040	2.393		2.428	4.259	2.387	2.395				F5B-8-10-24073-1	52040-2001
STAMEGNA	PERKINS 3110 HE -13HI															
STAMEGNA	PERKINS 3152 M				2.040	3.729		2.390			2.395				F4B-9-10-24335-01	29500-1101
STAMEGNA	PERKINS 4,190 HE				2.040											
STAMEGNA	PERKINS 63544,4				2.040	3.729		2.390			2.395					
STAMEGNA	PERKINS T1004G				2.042	2.411		2.408			2.413	243				29640-1101
STAMEGNA	PERKINS T103,15M -21.			701	2.522	2.651		2.390	3.738	2.402						27450-1231
STAMEGNA	PERKINS T104,22M -28I				2.040											
STAMEGNA	PERKINS-4,236-52HP			2.352	2.040	3.729		2.390	2.389	3.125	2.395				F5B-9-10-24119-1	-
STAMEGNA	STAMEGMA Gruppi Elet														P . JOHNSON	P. JABSCO

STATUS	36 / 42 / 52				2.040	2.393		2.390			2.395					
STATUS	C / CT 4/6				2.039	2.411		2.408			2.413					
STATUS	M 2,05 / 3,10				2.522	2.381										23430-1401
STATUS	M 4.14			416	2.040	2.393		2.390	1.760	2.402	2.395				F5B 9-10-35100-01	29460-1201
STATUS	P 4.2.5				2.039	2.411		2.408			2.395				F7B-903-10-24218-1	3270-2301
STATUS	STATUS Marine														P . JOHNSON	P. JABSCO

STEYR	M 144 VTI	3800 r		2.031	2.039	2.411		2.408	2.384	2.387	2.413					
STEYR	M 164 JP	3800 r.f		2.031	2.039	2.411		2.408	2.384	2.387	2.413					
STEYR	M 166 TURBO	2600 i		2.031	2.039	2.411		2.408	2.384	2.387	2.413					
STEYR	M 236 TURBO	4300 i		2.031	2.039	2.411		2.428	2.384	2.387	2.413					
STEYR	M 246 TURBO	4100 i		2.031	2.039	2.411		2.408	2.384	2.387	2.413					
STEYR	M0 126 K 28															
STEYR	M06															
STEYR	M08															
STEYR	MO4			6.264	2.039	2.411		2.408	6.265		2.413	2.391			F7B-9-10-24637-01	

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>PJHO</u>	<u>PJAB</u>
SUNDERLAND																
SUNDERLAND	D 600-B			3.321	2.048	2.372	2.370	3.324	2.402	1.765	2.369				P . JOHNSON	29300-2601C
SUNDERLAND	SUNDERLAND Marine															P . JABSCO
SUNDERLAND	V 800-B / TB			3.321	2.048	2.372	2.370	3.324	2.402	1.765	2.369					29300-2601C
SUNDERLAND	V 800-B / TB			3.321	2.048	2.372	2.370	3.324	2.402	1.765	2.369					29300-2601C
SUNDERLAND	Z400-B			3.321	2.048	2.372	2.370	3.324	2.402	1.765	2.369					29300-2601C
SUTTON POWER																
SUTTON POWER	Altair (Ford 597E)			273	2.048	2.381	2.390	2.696	2.402	1.765	2.371				F35B-8-10-35038-1	2620-271
SUTTON POWER	Cummins V8			2.020	2.042	2.411	2.408	2.439	2.450	2.413	2.723	2.363			F7B-8-10-24071-1	52080-2001
SUTTON POWER	Cummins V8			2.020	2.042	2.411	2.408	2.439	2.450	2.413	2.723	2.363			F7B-8-10-24071-1	6420-200
SUTTON POWER	Ford 2700 Series 4 Cyl				2.040	3.729	2.390			2.395	4.011	2.364			F5B-9-10-22143-1	10950-200
SUTTON POWER	Ford 2700 Series 6Cyl				2.040	3.729	2.390			2.395	4.011	2.364			F5B-9-10-24140-1	10950-2401
SUTTON POWER	Merak Ford 4D			2.018	2.041	2.393		2.594	2.392			2.364				4900-200
SUTTON POWER	Mira (Petrol)			2.770	2.046	2.381	2.390	2.768	2.402							2620-221
SUTTON POWER	Mira Petrol			2.770	2.046	2.381	2.390	2.768	2.402							2620-200
SUTTON POWER	Saiph (Ford 590E)			4.257	2.036	2.411		4.259	2.387	2.395		2.364			F5B-8-10-24073-1	JD3/4-200
SUTTON POWER	SUTTON POWER UNIT														P . JOHNSON	P . JABSCO
SUZUKI	DF 15 / DF 15 E /															
SUZUKI	DF 4	4 CV			5.272											
SUZUKI	DF 40 T-EFI															
SUZUKI	DF 5	5 CV			5.272											
SUZUKI	DF 50 T-EFI															
SUZUKI	DF 6	6 CV			5.272											
SUZUKI	DF 60 T-EFI															
SUZUKI	DF 70 T-EFI															
SUZUKI	DF 8	8 CV			5.272											
SUZUKI	DT 100 TC															
SUZUKI	DT 115 TC-EFI															
SUZUKI	DT 15														2 TEMPI / 4 TEMPI	
SUZUKI	DT 150 TC-EFI															
SUZUKI	DT 2,2 - 5000 r.p.m.				2.076										2 TEMPI	
SUZUKI	DT 20 (1968 - 88)				3.668											
SUZUKI	DT 20 VE				3.668											
SUZUKI	DT 200-TC-EFI															
SUZUKI	DT 225 TC-EFI															
SUZUKI	DT 25 VE / DT 25 QA				3.668											
SUZUKI	DT 30 QA / DT 30 C /				3.668											
SUZUKI	DT 30 VE / DT 30 CR				3.668											
SUZUKI	DT 35				3.668											
SUZUKI	DT 4				2.076										2 TEMPI	
SUZUKI	DT 40 VE / DT 40 C / DT				3.668											
SUZUKI	DT 5 - 5000 r.p.m.				2.076										2 TEMPI	
SUZUKI	DT 50VE				00.360											
SUZUKI	DT 55 (Anno 1985 a 19				2.059										2 TEMPI	
SUZUKI	DT 60VE				00.360											
SUZUKI	DT 65 (Anno 1985 a 19				2.059										2 TEMPI	
SUZUKI	DT 75 (1985 - 95)															
SUZUKI	DT 75VE				00.360											
SUZUKI	DT 85 (1985-95) / DT 8															
SUZUKI	DT 85 QD / DT 85 VZ / E				3.666											
SUZUKI	DT 85QD				2.076											
SUZUKI	DT 9,9														2 TEMPI / 4 TEMPI	
SUZUKI	DT40VZ-DT40QD-DT50				3.667											
SUZUKI	DT50QD-DT65VZ-DT60				3.667											
SUZUKI	DT-8 - 5000 r.p.m.				2.076										2 TEMPI	
SUZUKI	SUZUKI															
TATKO					2.046	2.381										
TATKO	TATKO Turkey														P . JOHNSON	P . JABSCO

MARCA	MODELLO	KWatt	CIL.	POMPA	GIRANTE	CAMMA	COPERCHIO	ALBERO	CUSCINETTO	RASAMENTO	TENUTA GUARN.	KIT	KIT P.	NOTE	P.IHO	PJAB
TECNOMOTORI	TECNOMOTORI														P . JOHNSON	P . JABSCO
TECNOMOTORI	WS 1204				2.036	2.411	2.408			2.413						JD 3/4" 200
TECNOMOTORI	WS1204			4.257	2.040	2.393	2.428	4.259	2.387	2.395					F5B-8-10-24073-1	52040-2001
TECNOMOTORI	WS1208			3.325	2.038	2.421	2.419	5.807	1.935	2.422					F8B-8-10-13021-5	6400-200
TECNOMOTORI	WS1208			3.325	2.053	2.421	2.419	5.807	1.935	2.422					F8B-8-10-13021-5	52200-2011
TECNOMOTORI	WS1218			3.325	2.053	2.421	2.419	5.807	1.935	2.422					F8B-8-10-13021-5	52200-2001
TECNOMOTORI	WS380			3.670	2.046	2.381		3.683	2.402						F4B-9-10-35058-1	11000-01
TECNOMOTORI	WS81 / 185 / 140 / 285			2.023	2.048	2.375	2.370	2.378	2.402	1.765					F4B-9-10-35064-1	29300-2101
TECNOMOTORI	WS81 / 185 / 140 / 285				2.043	164	1.106									11260-200
TEEL					2.036	2.411										
TEEL	TEEL														P . JOHNSON	P . JABSCO
TELVA																
TELVA	2722E - Ford			680	2.040	3.729	2.390			2.395	4.011	2.364			F5B-9-10-24140-1	10950-2401
TELVA	2725 - Ford			2.511	2.042	2.411	2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-1	21140-2401
TELVA	2726T - Ford			2.511	2.042	2.411	2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-1	21140-2401
TELVA	2728TM - Ford			2.511	2.042	2.411	2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-1	21140-2401
TELVA	TELVA OY (Motori FO														P . JOHNSON	P . JABSCO
TEMPEST																
TEMPEST	1622S			2.770	2.046	2.381	2.390	2.768	2.402	1.765	2.371				F4B-8-10-24074-1	6540-200
TEMPEST	4,58 / 80			2.511	2.042	3.729	2.409	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-1	21140-2401
TEMPEST	6 / 120 - 4 / 80 - 4 / 58			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364			F5B 9-10-24119-1	3270-200
TEMPEST	6,150 / 180			2.511	2.042	3.729	2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24119-1	21140-2401
TEMPEST	6,97 / 120			2.511	2.042	3.729	2.408	5.409	2.450	2.413	4.011	2.363			F7B-9-10-24139-1	21140-2401
TEMPEST	Caoitain 31				2.046	2.381	2.390			1.765						4760-01
TEMPEST	Capitain 1.5 / 1.8			4.257	2.040	2.393	2.428	4.259	2.387	2.395		2.431			F5B-8-10-24073-1	52040-2001
TEMPEST	Capitain 31					2.577	2.390				2.578	2.364				4900-01
TEMPEST	Commander 2,2D (DC)			2.468	2.046	2.393	2.390	2.389	3.125	2.395		2.364			FB5-9-10-24119-4	4760-01
TEMPEST	Commander 2,5 (HX)			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364			F5B-9-10-24119-2	-
TEMPEST	Commander 2.5 HX			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364			F5B-9-10-24119-1	3270-200
TEMPEST	Commander 50 HP			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364			F5B-9-10-24119-2	-
TEMPEST	Commander 50 HP(HX)			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364			F5B-9-10-24119-6	-
TEMPEST	Commander 53			2.468	2.040	2.393	2.390	2.389	3.125	2.395		2.364			F5B-9-10-24119-4	-
TEMPEST	Commodore			2.468	2.040	2.393	2.390	2.389	3.125	2.395		2.364			F5B-9-10-24119-4	3270-261
TEMPEST	Commodore 34 / 38				2.046	2.381	2.390			1.765						4760-01
TEMPEST	Navigator 38				2.046	2.381	2.390			1.765						
TEMPEST	Sea Lord 5.66			2.600	2.039	3.729	2.408	2.407	251	2.413	2.416	2.363			F7B-9-10-24014-	
TEMPEST	Sea Lord 51				2.046	2.381	2.390			1.765						4760-01
TEMPEST	Sea Lord 51			2.468	2.040	2.393	2.390	2.389	3.125	2.395		2.364			F5B-9-10-24119-4	3270-251
TEMPEST	Sea Prince 3000 S			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364			F5B-9-10-24119-2	-
TEMPEST	Sea Prince 3000 S			2.352	2.040	2.393	2.390	2.389	3.125	765		2.364			F5B-9-10-24119-4	3270-200
TEMPEST	TEMPEST DIESEL														P . JOHNSON	P . JABSCO
TEMPEST	Vedette Mk II - VI				2.046	2.381	2.390			1.865						
TEMPEST	Vedette Mk VII				3.268	2.375				1.765						11430-01
TEMPEST	Yeoman 36				2.046	2.381	2.390			1.765						4760-151
THORNYCRAFT				4.257	2.040	2.393	2.428	4.259	2.387	2.395					F5B-8-10-24073-1	52040-2001
THORNYCRAFT				4.257	2.040	2.393	2.428	4.259	2.387	2.395					F5B-8-10-24073-1	52040-2001
THORNYCRAFT				2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364			F5B-9-10-24119-1	3270-271
THORNYCRAFT				2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364			F5B-9-10-24119-1	3270-271
THORNYCRAFT				2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364			F5B-9-10-24119-1	3270-271
THORNYCRAFT				2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364			F5B-9-10-24119-1	3270-271
THORNYCRAFT				2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363			F7B-9-10-10-24014-1	29600-1001
THORNYCRAFT					2.040	3.729	2.390			2.395	4.011	2.364			F7B-9-10-24140-1	10950-2401
THORNYCRAFT					2.040	3.729	2.390			2.395	4.011	2.364			F7B-9-10-24140-1	10950-2401
THORNYCRAFT					2.040	3.729	2.390			2.395	4.011	2.364			F5B-9-10-24140-1	10950-2401
THORNYCRAFT				2.600	2.039	2.411	2.408	2.407	251	2.413	243	2.363			F7B-9-10-24014-1	29600-1001
THORNYCRAFT						2.411	2.408					2.363			F7B-9-10-24329-11	
THORNYCRAFT						2.411	2.408					2.363			F7B-9-10-24329-1	
THORNYCRAFT				2.600	2.039	2.411	2.408	2.407	251	2.413	4.011	2.363			F7B-9-10-24014-1	29600-1001

MARCA	MODELLO	KWatt	CIL.	POMPA	GIRANTE	CAMMA	COPERCHIO	ALBERO	CUSCINETTO	RASAMENTO	TENUTA GUARN.	KIT	KIT P.	NOTE	P.IHO	PJAB
THORNYCRAFT	33 - 35				2.522	2.651	2.380					2.521			F4B-9-10-24319-01	
THORNYCRAFT	360 / I					2.411	2.408			2.413	4.011	2.363			F7B-9-10-24139-1	21140-2401
THORNYCRAFT	60 - 80				2.522	2.651	2.380					2.521			F4B-9-10-35271-01	
THORNYCRAFT	90 / 2			4.257	2.040	2.393	2.428	4.259	2.387	2.395					F5B-8-10-24073-1	52040-2001
THORNYCRAFT	90 E			4.257	2.040	2.393	2.428	4.259	2.387	2.395					F5B-8-10-24073-1	52040-2001
THORNYCRAFT	T 230			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363			F7B-9-10-24014-1	29600-1001
THORNYCRAFT	T 250			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363			F7B-9-10-24014-1	29600-1001
THORNYCRAFT	T 358					2.411	2.408			2.413		2.363				
THORNYCRAFT	T 360 / 1					2.411	2.408			2.413	4.011	2.363			F7B-9-10-24139-1	21140-2401
THORNYCRAFT	T 400					2.411	2.408			2.413		2.363				
THORNYCRAFT	T 500				2.053	2.421	2.419			2.422						
THORNYCRAFT	TA 358					368	2.408					2.363			F7B-9-10-24329-11	
THORNYCRAFT	THORNYCRFT (Englanc														P . JOHNSON	P . JABSCO
THORNYCRAFT	XLD 418				2.522	2.651	2.380					2.521			F4B-9-10-24290-1	
TILBURGBASTIANE!	10PS			2.022	2.048	2.372	2.370	2.376	2.402	1.765					F35B-9-10-35157-1	29300-2001
TILBURGBASTIANE!	TBM Mk IV					3.729	2.408					2.364				6490-222
TILBURGBASTIANE!	TBM Mk IV				2.040	2.393						2.364				6490-252
TILBURGBASTIANE!	TBM MKII			2.020	2.042	2.411	2.408	2.439	2.450	2.413		2.363			F7B-8-10-24070-1	9410-200
TILBURGBASTIANE!	TBM Spacewinner			2.020	2.042	2.411	2.408	2.439	2.450	2.413		2.363			F7B-8-10-24070-1	6420-2001
TILBURGBASTIANE!	TBM Spacewinner			2.020	2.042	2.411	2.408	2.439	2.450	2.413		2.363			F7B-8-10-24070-1	52080-2001
TILBURGBASTIANE!	TILBURGBASTIANEN														P . JOHNSON	P . JABSCO
TILLING STEVENS	Sunbeam Alpines			2.020	3.342	2.411	2.408	2.439	2.450	2.413	2.578	2.364			F7B-8-10-24070-1	6490-246
TILLING STEVENS	Super Snipe			2.020	2.042	2.411	2.408	2.439	2.450	2.413		2.363			F7B-8-10-24070-1	6420-2051
TILLING STEVENS	Super Snipe			2.020	2.042	2.411	2.408	2.439	2.450	2.413		2.363			F7B-8-10-24070-1	52080-2051
TILLING STEVENS	TILLNG STEVENS - U														P . JOHNSON	P . JABSCO
TINGBRAND	200 TMB				2.040	3.729					243	2.361			F5B-9-03-10-24228-1	
TINGBRAND	225 TMB				2.040	3.729					243	2.361			F5B-9-03-10-24228-1	
TINGBRAND	270 TMB				2.040	3.729					243	2.361			F5B-9-03-10-24228-1	
TINGBRAND	310 TMB				2.040	3.729					243	2.361			F5B-9-03-10-24228-1	
TINGBRAND	TINGBRAND														P . JOHNSON	P . JABSCO
TOHATSU	D 50A TLDI															
TOHATSU	D 90A TLDI									52.388						
TOHATSU	M 120A									52.388						
TOHATSU	M 140A									52.388						
TOHATSU	M 15C															
TOHATSU	M 18A															
TOHATSU	M 25 C2 MA XI				2.074											
TOHATSU	M 25E CORSA				2.074											
TOHATSU	M 3.5 A -4500 r.pm.															
TOHATSU	M 3.5 B															
TOHATSU	M 30 C				2.074											
TOHATSU	M 4 -5000 r.p.m.															
TOHATSU	M 40 D				2.074											
TOHATSU	M 40C MEGA				2.074											
TOHATSU	M 50A															
TOHATSU	M 50D															
TOHATSU	M 70 B2									52.388						
TOHATSU	M 75A 3									52.388						
TOHATSU	M 9.9 C									500.344						
TOHATSU	M 90A									52.388						
TOHATSU	M2.5A - 4000 r.p.m.															
TOHATSU	M5BS/M5B - 4500 r.p.m.															
TOHATSU	M6B - 5000 r p m.									500.344						
TOHATSU	M8B - 5000 r.p.m.									500.344						
TOHATSU	TOHATSU															
TOMOS																
TOMOS	10/18				3.500											

<u>MARCA</u> TOMOS	<u>MODELLO</u> TOMOS	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA</u>	<u>GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>P.JHO</u> P . JOHNSON	<u>P.JAB</u> P . JABSCO
TOYOTA																	
TOYOTA	120Z				3.267						243	2.364				F6B-9-10-24515-01	
TOYOTA	197F				3.267						243	2.364				10-13028-01	
TOYOTA	TOYOTA															P . JOHNSON	P . JABSCO
UNION	MERCEDES 220 D			3.523	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364				F5B-9-10-35100-1	
UNION	PEUGEOT XD 2P			2.352	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364				F5B-9-10-24119-3	3270-200
UNION	UNION Motor Svezia															P . JOHNSON	P . JABSCO
UNIVERSAL					2.040	2.393						2.364					
UNIVERSAL																	
UNIVERSAL	FORD 1,4				2.048	2.375											
UNIVERSAL	UNIVERSAL - USA -															P . JOHNSON	P . JABSCO
VALMET					3.260	3.644	2.408			2.413						F8B-9-10-24181-1	29700-0001
VALMET				2.600	2.039	2.411	2.408	2.407	251	2.413		2.363				F7B-9-10-24014-2	9700-151
VALMET				2.600	2.039	2.411	2.408	2.407	251	2.413		2.363				F7B-9-10-24014-4	9700-21
VALMET																	
VALMET	310 DM / 411 DM			2.352	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364				F5B-9-10-24119-1	9970-200
VALMET	310 DM / 411DM			2.352	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364				F5B-9-10-24119-1	3370-200
VALMET	4035PM				2.046	2.381	2.390										4760-41
VALMET	411 / 611 CM / CSM			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	9700-21
VALMET	411 CM / CSM			2.600	2.039	2.411	2.408	2.407	251	2.413		2.363				F7B-9-10-24014-1	29600-1001
VALMET	611 DM / DSM				2.053	2.421	2.419			2.422						F8B-9-10-24181-1	
VALMET	611 DSBJM				2.053	2.421	2.419			2.422						F8B-9-10-24181-1	
VALMET	611 DSBM				2.053	2.421	2.419			2.422						F8B-9-10-24181-1	
VALMET	612DS				3.260	3.644	2.408			2.413						F8B-9-10-24181-1	29700-0001
VALMET	615 DM / 815DM				2.038	3.182	2.419			2.422	1.324					F8B-9-903-10-21915-	10770-57
VALMET	VALMET OY Finlandia)															P . JOHNSON	P . JABSCO
VARIANT	10PS			2.022	2.048	2.372	2.370	2.376	2.402	1.765						F35B-9-10-35157-1	29300-2001
VARIANT	5PS			2.022	2.048	2.372	2.370	2.376	2.402	1.765						F35B-9-10-35157-1	29300-2001
VARIANT	8PS			2.022	2.048	2.372	2.370	2.376	2.402	1.765						F35B-9-10-35157-1	29300-2001
VARIANT	VARIANT															P . JOHNSON	P . JABSCO
VETUS																	
VETUS	36-22-11			3.523	2.040	2.393	2.390	2.389	3.125	2.395		2.364				F5B9-10-35100-1	3270-2301
VETUS	42-26-21			3.523	2.040	2.393	2.390	2.389	3.125	2.395		2.364				F5B9-10-35100-1	3270-2301
VETUS	42-26-26			3.523	2.040	2.393	2.390	2.389	3.125	2.395		2.364				F5B-9-10-35100-1	3270-2301
VETUS	52-34-21			3.523	2.040	2.393	2.390	2.389	3.125	2.395		2.364				F5B-9-10-35100-1	3270-2301
VETUS	52-34-26			3.523	2.040	2.393	2.390	2.389	3.125	2.395		2.364				F5B-9-10-35100-1	3270-2301
VETUS	C4 / 6				2.042	2.411	2.408			2.413		2.363					23430-1401
VETUS	D 4.29			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	29600-1001
VETUS	DT 43			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	29600-1001
VETUS	DT 64			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	29600-1001
VETUS	DT 67			3.523	2.040	2.411	2.408	2.389	3.125	2.413	243	2.363				F5B-9-10-35100-1	3270-2301
VETUS	DT4.70	50															
VETUS	DTA 4,29			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363			VEDI FOTO FIERA	F7B-9-10-24014-1	29600-1001
VETUS	DTA 43			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	29600-1001
VETUS	DTA 64			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	29600-1001
VETUS	DTA 67			3.523	2.040	2.411	2.408	2.389	3.125	2.413	243	2.363				F5B-9-10-35100-1	3270-2301
VETUS	F1..03			361	2.048	2.372	2.370	2.746	2.402	1.765		2.369				F35B-9-10-35187-1	29300-2401
VETUS	F1.02			361	2.048	2.372	2.370	2.746	2.402	1.765		2.369				F35B-9-10-35187-1	29300-2401
VETUS	GHS 13 SI																
VETUS	GHS 16 / 16 SI / 16 TI			416	2.522	2.381	2.380	1.760	2.402			2.521				F4B-9-10-35240-1	23480-2031
VETUS	GHS 20 / 20 SI / 20 TI			3.523	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364				F5B 9 -10-35100-0	3270-2301
VETUS	GHS 30 / SI / TI					2.411	2.408			2.413		2.363					
VETUS	GHS 4 / GHS 4 SI			2.022	2.048	2.372	2.370	2.376	2.402	1.161		2.369				F35B-9-10-35157-1	29300-2001
VETUS	GHS 6 / CHS 6 SI			416	2.522	2.381	2.380	1.760	2.402			2.521				F4B-9-10-35240-1	29480-0001
VETUS	GHS 9 SI																

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA</u>	<u>GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>PJHO</u>	<u>PJAB</u>
VETUS	GHS17TI																
VETUS	GHS18SI																
VETUS	GHS21SI																
VETUS	GHS24TI																
VETUS	GHS25SI																
VETUS	GHS35TI																
VETUS	GHS7-SI																
VETUS	GHS8 / CHS 8 SI																
VETUS	GLS 10 / 10 SI / 12 TI			3.523	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364				F5B 9 -10-35100-0	3270-2301
VETUS	GLS 12 TI /			3.523	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364				F5B-9-10-35100-1	3270-2301
VETUS	GLS15TI																
VETUS	GLS6 / GLS 6SI /				2.522	2.381	2.380					2.521					
VETUS	GLS7SI																
VETUS	K 3 D			2.024	2.522	2.381	2.380	2.598	2.402			2.521				F4B-9-10-35161-1	29470-2131
VETUS	K 3 D			2.024	2.522	2.381	2.380	2.598	2.402			2.521				F4B-9-10-35161-1	29470-2131
VETUS	K 4 D			2.024	2.522	2.381	2.382	2.598	2.402			2.521				F4B-9-10-35161-1	29470-2131
VETUS	K3 / 3D / 4			2.024	2.522	2.381	2.380	2.598	2.402							F4B-9-10-35161-1	29470-2131
VETUS	L2 / 3				2.522	3.832	2.390										29460-1251
VETUS	M 2.04			3.835	2.522	3.832	2.390	3.833	2.402			2.721					29460-1251
VETUS	M 2.06			3.835	2.522	3.832	2.390	3.833	2.402			2.721					29460-1251
VETUS	M 2.C5			3.835	2.522	3.832	2.390	3.833	2.402			2.721					29460-1251
VETUS	M 2.D5			3.835	2.522	3.832	2.390	3.833	2.402			2.721					29460-1251
VETUS	M 3.09			3.835	2.522	3.832	2.390	3.833				2.721					29460-1251
VETUS	M 3.10			3.835	2.522	3.832	2.390	3.833	2.402			2.721					29460-1251
VETUS	M 4 .17			3.835	2.522	3.832	2.390	3.833	2.402			2.721					29460-1251
VETUS	M 4.14			3.523	2.040	2.381	2.380	2.389	3.125	2.395		2.364					3270-2301
VETUS	M 4.15			3.835	2.522	3.832	2.390	3.833	2.402			160					29460-1261
VETUS	M 4.17			3.600	2.040	2.393	2.390	3.876	3.510	2.395		2.364					
VETUS	M 415 A - A			3.835	2.522	3.832	2.390	3.833	2.402			160					29460-1251
VETUS	M4.56	38														VEDI FOTO FIERA	
VETUS	M4-35	24														VEDI FOTO FIERA	
VETUS	P 4.17				2.040	2.411	2.408	5.983		2.413		2.363					S T M 6514
VETUS	P 4.19					2.411	2.408			2.413		2.363					S T M 6514
VETUS	P 4.25				2.039	2.411	2.408			2.413		243				F7B-903-10-24218-1	23430-1441
VETUS	P4.42				2.039	2.411	2.408			2.413		243				F7B-903-10-24218-1	23430-1441
VETUS	S 4 L			3.835	2.522	3.832	2.390	3.833	2.402			160					29460-1251
VETUS	S 4 L 2			3.835	2.522	3.832	2.380	3.833	2.402			160					29460-1251
VETUS	STM 6514				2.040	3.729				2.395		2.364					29530-2001
VETUS	VETUS															P . JOHNSON	P . JABSCO
VETUS	VF5-250E	184															
VETUS	VH 4.65			3.600	2.040	2.393	2.390	3.876	3.510	2.395		2.364				-	Vetus 4522
VETUS	VH 4.80			3.600	2.040	2.393	2.390	3.876	3.510	2.395		2.364				-	Vetus 4522
VETUS	VH4.65	48		3.600	2.040	2.393	2.390	3.876		2.395		2.364			VERIFICARE		
VM				2.031	2.039	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-0001
VM				2.031	2.039	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-0001
VM	102 MH11			3.670	2.522	2.381	2.380	3.683	2.402		2.371	2.521				FAB-9-10-35058-1	11000-01
VM	102 MH 11 SV			3.670	2.522	2.381	2.380	3.683	2.402		2.371	2.521				FAB-9-10-35058-1	11000-01
VM	103 MH 11			2.352	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364				F5B-9-10-24119-2	3270-200
VM	103 MH 11 SV			2.352	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364				F5B-9-10-24119-2	-
VM	104 M H 11 / SV			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364				F5B-9-10-24119-2	-
VM	104 MH 11			2.352	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364				F5B-9-10-24119-2	-
VM	106 MH 11			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364				F5B-9-10-24119-2	-
VM	106MH 11 / SV			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364				F5B-9-10-24119-2	-
VM	114 / 6MH			2.600	2.039	2.411	2.408	2.407	251	21.413	2.416	2.363				F7B-9-10-24014-1	9700-200
VM	114 /6 MH			2.600	2.039	2.411	2.408	2.407	251	2.413	2.416	2.363				F7B-9-10-24014-1	29600-1001
VM	116 DAN - M			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364				F5B-9-10-24119-2	3270-200
VM	116 DAN-M			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364				F5B-9-10-24119-2	-
VM	1306 M H 14				2.053	2.421	2.419			2.422	1.324					F8B-9-10-24091-1	10880-0101
VM	1308 MH 14				2.053	2.421	2.419			2.422	1.324					F8B-9-10-24091-1	110880-0101
VM	1310 MH 14			487	2.054	2.425	2.419	1.325	1.328	2.422	1.324	2.362				F9B-9-10-24090-1	11100-0101
VM	1312 MH 14			487	2.054	2.425	2.419	1.325	1.328	2.422	1.324					F9B-9-10-24090-1	11100-101

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA</u>	<u>GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>P.IHO</u>	<u>PJAB</u>
VM	804 M / 806 M			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364				F5B-9-10-24119-2	3270-200
VM	804 M / 806 M			2.352	2.040	2.393	2.390	2.389	3.125	2.395		2.364				F5B-9-10-24119-2	3270-200
VM	956 M11			3.670	2.522	2.371	2.380	3.683	2.402								11000-01
VM	C90 650																
VM	HR 192 / 292 / 392																
VM	HR 488 HT			2.031	2.042	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1001
VM	HR 488 HT9			2.031	2.042	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1001
VM	HR 492 H9			2.031	2.042	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1001
VM	HR 492 HT9			2.031	2.042	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1001
VM	HR 494 H10			2.031	2.042	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1001
VM	HR 494 HID 10			6.656	2.042	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1001
VM	HR 592 H9			2.031	2.042	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1001
VM	HR 592 HT9			2.031	2.042	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1001
VM	HR 688 HT9			2.031	2.042	2.411	2.408	2.384	2.387	2.413		2.363				F7B 9-10-24127-1	23430-1001
VM	HR 692 H9			2.031	2.042	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1001
VM	HR 692 HT9			2.031	2.042	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1001
VM	HR 694 HIM				3.260	3.643	2.408			2.413	4.017	2.363					29700-1301
VM	MD 704 LH			6.024	2.042	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1001
VM	MD 704 LI			6.024	2.042	2.411	2.408	2.384	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1001
VM	MD 706 LH / LS / LX				3.260	3.644	2.408			2.413	4.017	2.363					29700-1301
VM	MD 706 MH				3.260	3.644	2.408		2.387	2.413	4.017	2.363					29700-1301
VM	MD 706 MI				3.260	3.644	2.408		2.387	2.413	4.017	2.363					29700-1301
VM	MR704LX																
VM	MR706LX								2.387								
VM	N45 100			3.709													
VM	N67 280			4.012	3.260	3.643	4.016	4.015		2.413	2.409	4.020					
VM	N67 570			4.012	3.260	3.643	4.016	4.015		2.413	2.409	4.020					
VM	T 1306 MH14				2.038	2.421	2.419			2.422	1.324					F8B-9-10-24091-1	10880-0101
VM	T 1308 MH14				2.038	2.421	2.419			2.422	1.324					F8B-9-10-24091-1	10880-0101
VM	T 1310 MH14				2.054	2.425	2.419			2.422	1.324					F9B-9-10-24090-1	11000-01
VM	T 1312 MH14				2.054	2.425	2.419			2.422	1.324					F9B-9-10-24090-1	11000-01
VM	TI 1306 MH14				2.053	2.421	2.419			2.422	1.324					F8B-9-10-24091-1	10880-0101
VM	TI 1308 MH14				2.053	2.421	2.419			2.422	1.324					F8B-9-10-24091-1	10880-0101
VM	TI 1310 MH14				2.053	2.421	2.419			2.422	1.324					F9B-9-10-24090-1	11000-01
VM	TI 1312 MH14				2.053	2.421	2.419			2.422	1.324					F9B-9-10-24090-1	11000-01
VOLKSWAGEN	SDI 40-4				2.040	368				2.395	243	2.364				-	064 121 012
VOLKSWAGEN	SDI 50-4				2.040	368				2.395	243	2.364				-	064 121 012
VOLKSWAGEN	SDI 55-5				2.042	2.411	2.408			2.413	243	64				-	50210-1001
VOLKSWAGEN	SDI 60-4				2.040	368				2.395	243	2.364				-	064 121 012
VOLKSWAGEN	SDI 75-5	3000 r			2.042	2.411	2.408			2.413	243	2.363				-	50210-1001
VOLKSWAGEN	TDI 100-5	2600 i			2.042	2.411	2.408			2.413	243	2.363				-	50210-1001
VOLKSWAGEN	TDI 120-5	3250 i			2.042	2.411	2.408			2.413	243	2.363				-	50210-1001
VOLKSWAGEN	TDI 150-5				2.042	2.411	2.408			2.413	243	2.363				-	50210-1001
VOLKSWAGEN	TDI 165-5				2.042	2.411	2.408			2.413	243	2.363				-	50210-1001
VOLKSWAGEN	TDI 225-6				3.260	3.644				2.413	243					-	065121012A
VOLKSWAGEN	TDI 265-6				3.260	3.644				2.413	243					-	065121012A
VOLKSWAGEN	VOLKSWAGEN Marine															P . JOHNSON	P . JABSCO
VOLPI	Gruppi Elettrogeni															P,JOHNSON	P.JABSCO
VOLPI	Paguro 12000			20.226	2.046	2.381	2.380					2.521				F4B-9-10-35098-4	29470-2531C
VOLPI	Paguro 16000			2.026	2.046	2.381	2.380	2.379	2.402			2.521				F4B-9-10-35098-4	29470-2531C
VOLPI	Paguro 16500			2.027	2.046	2.381	2.380	2.383	2.402			2.521				F4B-9-10-35355-01	29470-2431
VOLPI	Paguro 16500			2.027	2.046	2.381	2.380	2.383	2.402			2.521				F4B-9-10-35355-01	29470-2431
VOLPI	Paguro 3000			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403				F35B-8-10-35038-1	52010-2001
VOLPI	Paguro 4000			361	2.048	2.372	2.370	2.746	2.402	1.765		2.369				F35B-9-10-35187-1	29300-2401
VOLPI	Paguro 6000			2.027	2.046	2.381	2.380	2.383	2.402			2.521				F4B-9-10-35355-01	29470-2531C
VOLPI	Paguro 6500			2.027	2.046	2.381	2.380	2.383	2.402			2.521				F4B-9-10-35355-01	29470-2431
VOLPI	Paguro 8000			2.026	2.046	2.381	2.380	2.379	2.402			2.521				F4B-9-10-35098-4	29470-2531C
VOLPI	Paguro 8000			2.026	2.046	2.381	2.380	2.379	2.402			2.521				F4B-9-10-35098-4	29470-2531C
VOLPI	Paguro 8500			2.027	2.046	2.381	2.380	2.383	2.402			2.521				F4B-9-10-35355-01	29470-2431
VOLPI	Paguro 8500			2.027	2.046	2.381	2.380	2.383	2.402			2.521				F4B-9-10-35355-01	29470-2431

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA</u>	<u>GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>PJHO</u>	<u>PJAB</u>
VOLVO																	
VOLVO					2.042	2.411	2.408			2.413							
VOLVO					2.040	2.393	2.390			2.395							
VOLVO					2.037												
VOLVO					2.047												
VOLVO	1113 BR			2.020	2.042	2.411	2.408	2.439	2.450	2.413						F7B-8-10-24070-1	9710-200
VOLVO	2001 / 2 / 3 R	Diesel			2.048	2.372	2.370	5.851		1.765						F35B-902-10-24178-1	V.P.845557
VOLVO	2001 B	Diesel			2.048	2.372	2.370	5.851		1.765						F35B-902-10-24178-1	V.P.840557
VOLVO	2002 B	Diesel			2.048	2.372	2.370	5.851		1.765						F35B-902-10-24178-1	V.P.84557
VOLVO	2003 B	Diesel			2.048	2.372	2.370	5.851		1.765						F35B-902-10-24178-1	V.P.845557
VOLVO	2003 T	Diesel			2.040	3.729	2.390	0		2.395						F5B-9-10-24268-1	V.P. 858150
VOLVO	2003 TB	Diesel			2.040	3.729	2.390	0		2.395						F5B-9-10-24268-1	V.P. 858150
VOLVO	2003 TURBO				2.040	2.393	2.390			2.395	2.043					F5B-9-10-24268-1	
VOLVO	350/400/500/600																
VOLVO	4,3 / DP - SX	4800			2.789	2.411	2.390			2.395							23800-0201
VOLVO	431 A				2.040	2.393	2.390				243					F5B9-10-24372-01	
VOLVO	431 A				2.789	2.411	2.408			2.413							
VOLVO	5,2 / DP				2.789	2.411	2.390			2.395							23800-0201
VOLVO	5,7 / DP	5000			2.789	2.411	2.390			2.395							23800-0201
VOLVO	5.0 / DP	4800			2.789	2.411	2.390			2.395							23800-0201
VOLVO	500 A / B				2.040	2.393	2.390				243					F5B-9-10-24372-01	
VOLVO	501 A				2.040	2.393	2.390				243					F5B-9-10-24372-01	
VOLVO	570 A				2.040	2.393	2.390				243					F5B-9-10-24372-01	
VOLVO	570 A				2.789	2.411	2.408			2.413	243					F5B-9-10-24372-01	
VOLVO	571 A				2.040	2.393	2.390				243					F5B-9-10-24372-01	
VOLVO	571 A				2.789	2.411	2.408			2.413	243					F5B-9-10-24372-01	
VOLVO	7,4 / DP																
VOLVO	8.2 GS	4800 ₁															
VOLVO	Acquamatic 80																2189356-9400
VOLVO	AD 31 A / B			3.361	2.039	2.411	3.364	3.363	2.387	2.413						F7B-9-10-24277-1	V.P.3581558
VOLVO	AD 31 L-A					2.411	3.364			2.413						F5B-9-10-24372-01	
VOLVO	AD 41 A / B			3.521	2.039	2.411	3.364	3.363	2.387	2.413						F7B-9-10-24277-1	V.P.3581558
VOLVO	AD 41 P			3.521	2.039	2.411	3.364	3.363	2.387	2.413						F7B-9-10-24277-1	V.P.3581558
VOLVO	AD30A			3.515	2.039	2.411	2.361	2.380		2.413						F7B-9-10-24061-3	
VOLVO	AQ 100				2.046	2.381	2.380										
VOLVO	AQ 105				2.046	2.381											
VOLVO	AQ 110 / 115 / 100 / 110			2.026	2.046	2.381	2.380	2.379	2.402							F4B-9-10-35098-1	29470-2231 C
VOLVO	AQ 115 A / B			2.026	2.046	2.381	2.380	2.379	2.402							F4B-9-10-35098-1	29470-2231 C
VOLVO	AQ 120			2.026	2.046	2.381	2.380	2.379	2.402							F4B-9-10-35098-1	29470-2231 C
VOLVO	AQ 120 B			2.026	2.046	2.381	2.380	2.379	2.402							F4B-9-10-35098-1	29470-2231
VOLVO	AQ 125 A / B			2.026	2.046	2.381	2.380	2.379	2.402							F4B-9-10-35098-1	29470-2231
VOLVO	AQ 130			2.026	2.046	2.381	2.380	2.379	2.402							F4B-9-10-35098-1	29470-2231
VOLVO	AQ 130 A / B			2.026	2.046	2.381	2.380	2.379	2.402							F4B-9-10-35098-1	29470-2231
VOLVO	AQ 130 C / D			2.026	2.046	2.381	2.380	2.379	2.402							F4B-9-10-35098-1	29470-2231
VOLVO	AQ 131 A / B / C / D				2.041	2.393										F5B-9-10-32621-3	
VOLVO	AQ 140			2.026	2.046	2.651	2.380	2.379	2.402							F4B-9-10-35098-1	29470-2231
VOLVO	AQ 140 A			2.026	2.522	2.651	2.380	2.379	2.402							F5B-9-10-32621-3	29470-1231
VOLVO	AQ 145				2.041	2.393					243					F5B-9-10-32621-3	
VOLVO	AQ 145 A / B				2.041	2.393					243					F5B-9-10-32621-3	
VOLVO	AQ 150				2.041	2.393	2.408										
VOLVO	AQ 151 A / B / C				2.041	2.393					243					F5B-9-10-32621-3	
VOLVO	AQ 165 A				2.041	2.393					243					F5B-9-10-32621-3	
VOLVO	AQ 170 B / C				2.041	2.393					243					F5B-9-10-32621-3	
VOLVO	AQ 171 A / C				2.041	3.729	2.390				243					F5B-9-10-32058-1	
VOLVO	AQ 175 A				2.789	2.393	2.390				243					F5B9-10-32058-1	22740-0251
VOLVO	AQ 180				2.040	2.393					243					F5B-9-10-24372-01	10550-01
VOLVO	AQ 2 B				2.043	2.375											
VOLVO	AQ 200				2.789		2.390				243					F5B-9-10-24372-01	22300-05
VOLVO	AQ 200 C / D				2.789	2.411	2.408			2.413							
VOLVO	AQ 200 D					2.393	2.390				243					F5B-9-10-24372-01	22740-0251
VOLVO	AQ 200 D-280 / 225					2.393	2.390			2.395	243						22300-05
VOLVO	AQ 205 A				2.789		2.408			2.413						F5B-9-10-24372-01	

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA</u>	<u>GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>P.IHO</u>	<u>PJAB</u>
VOLVO	AQ 211 A				2.040		2.390			2.395		2.364				F5B-9--10-24372-01	
VOLVO	AQ 225				2.789		2.390			2.395		2.364				F5B-9-10-24372-01	22300-05
VOLVO	AQ 225 B / D 280				2.789		2.408			2.413		2.364					
VOLVO	AQ 225 D				2.040		2.390			2.395	243	2.364				F5B-9-10-24228-1	
VOLVO	AQ 250				2.789		2.390			2.395	243	2.364				F5B-9-10-32621-3	22300-05
VOLVO	AQ 250 A				2.789						243	2.364				F5B-9-10-32621-3	
VOLVO	AQ 251 A				2.041						243	2.364				F5B-9-10-32621-3	
VOLVO	AQ 255 A / B / C /				2.040	2.393						2.364				F5B-9-10-24372-01	
VOLVO	AQ 260				2.789		2.390					2.364				F5B-9-10-24372-01	22740-0151
VOLVO	AQ 260 A				2.789		2.390					2.364				F5B-9-10-24372-01	22740-0251
VOLVO	AQ 260 B				2.789		2.390					2.364				F5B-.9-10-24372-01	22740-0151
VOLVO	AQ 270				2.789		2.390					2.364				F5B-9-10-24372-01	22300-05
VOLVO	AQ 271 A / B / C / D				2.040							2.364				F5B-9-10-24372-01	
VOLVO	AQ 280 A				2.040							2.364				F5B-9-10-24372-01	
VOLVO	AQ 290				2.789		2.408			2.413		2.364				F5B-9-10-24372-01	22740-0251
VOLVO	AQ 290 A				2.789		2.390					2.364				F5B-9-10-242372-01	22740-0251
VOLVO	AQ 311 A - AQ 311 B -				2.789	2.411	2.408			2.413		2.364					
VOLVO	AQ 40 DP					2.411	2.408			2.413	1.324	2.363				F7B-9-10-22335-2	
VOLVO	AQ 400 P					2.411						2.363					
VOLVO	AQ 431 A				2.789	2.411	2.408			2.413		2.364					
VOLVO	AQ 60 F			2.026	2.046	2.381	2.380	2.379	2.402							F4B-9-10-35098-1	29470-2231-C
VOLVO	AQ 70 D					368	2.408			2.413	1.324	2.363				F7B-9-10-24017-1	
VOLVO	AQ 740 Big Block				2.789		2.390					2.364					22740-0201
VOLVO	AQ 90			2.026	2.046	2.381	2.380	2.379	2.402							F4B-9-10-35098-1	29470-2231-C
VOLVO	AQ 95			2.026	2.522	2.381	2.380	2.379	2.402							F4B-9-10-35098-1	29470-2231 C
VOLVO	AQ 95			2.026	2.522	2.381	2.380	2.379	2.402							F4B-9-10-35098-1	29470-2231-C
VOLVO	AQ 95 A			2.026	2.046	2.381	2.380	2.379	2.402							F4B-9-10-35098-1	29470-2231-C
VOLVO	AQ21 A				2.040		2.390			2.395		2.364					
VOLVO	AQ231 A / B				2.040		2.390			2.395	243	2.364				F5B-9-10-24372-01	
VOLVO	AQAD 30 A			3.361	2.039	2.411	3.364	3.363	2.387	2.413		3.230				F7B-9-10-24277-1	V.P.3581558
VOLVO	AQAD 40 A / B					2.411	2.408			2.413		2.363				10800-21	
VOLVO	AQAD 41 A					2.411	2.408			2.413		2.363					
VOLVO	AQAD31 A			3.361	2.039	2.411	3.364	3.363	2.387	2.413		3.230				F7B-9-10-24277-1	V.P.3581558
VOLVO	AQAD41A			3.361	2.039	2.411	3.364	3.363	2.387	2.413		3.230				F7B-9-10-24277-1	10800-21
VOLVO	AQD 19					2.411	2.408			2.413		2.364					
VOLVO	AQD 21			2.026	2.041	3.729	2.408	2.379	2.402			2.364				F5B-9-10-32058-1	29470-2231 C
VOLVO	AQD 21 A			3.366	2.040	3.729	2.390	3.367	3.125	2.395		2.364				F5B-9-10-32058-1	Addt.3366
VOLVO	AQD 21 B			3.366	2.040	3.729	2.390	3.367	3.125	2.395		2.364				F5B-9-10-32058-1	Adatt.3366
VOLVO	AQD 27				2.039	2.411	2.408					2.363					
VOLVO	AQD 29					2.411	2.408					2.363					
VOLVO	AQD 30 / DP					368	2.408			2.413		2.363				F7B-9-10-22335-2	
VOLVO	AQD 32 A					2.411	2.408			2.413		2.363					
VOLVO	AQD 40 A			3.361	2.039	2.411	3.364	3.363	2.387	2.413		3.230				F7B-9-10-24277-1	10800-21
VOLVO	AQD 70 A - AQD 70 C				2.039	2.411	2.408			2.413		2.363					
VOLVO	BB 100			2.026	2.046	2.381	2.380	2.379	2.402			2.521				F4B-9-10-35098-1	6490-224/246
VOLVO	BB 115			2.026	2.046	2.381	2.380	2.379	2.402			2.521				F4B-9-10-35098-1	29470-2231 C
VOLVO	BB 115 B / C			2.026	2.046	2.381	2.380	2.379	2.402			2.521				F4B-9-10-35098-1	29470-2231 C
VOLVO	BB 140 A					2.393	2.390			2.395	243	2.364				F5B-9-10-32058-1	
VOLVO	BB 145 A					2.393	2.390			2.395	243	2.364				F5B-9-10-32058-1	
VOLVO	BB 165					2.393	2.390			2.395	243	2.364				F5B-9-10-32058-1	
VOLVO	BB 165 A					2.393	2.390			2.395	243	2.364				F5B-9-10-32058-1	
VOLVO	BB 17 , BB 19 , BB 21				2.041	3.729					243	2.364				F5B-9-10-32621-2	
VOLVO	BB 170 A / B					2.393	2.390			2.395	243	2.364				F5B-9-10-32058-1	
VOLVO	BB 170 C					2.393	2.390			2.395	243	2.364				F5B-9-10-32058-1	
VOLVO	BB 225 A / B /				2.789	2.411	2.408			2.413		2.364					
VOLVO	BB 231 /A				2.040	3.729	2.408					2.364					6490-222
VOLVO	BB 25				2.046	2.381	2.380					2.521					
VOLVO	BB 260 A / B / V				2.789	2.411	2.408			2.413		2.364					
VOLVO	BB 261 /A				2.040	2.393	2.395					2.364					
VOLVO	BB 30			2.026	2.046	2.381	2.380	2.379	2.402			2.521				F4B-9-10-35098-1	
VOLVO	BB 30			2.026	2.046	2.381	2.380	2.379	2.402			2.521				F4B-9-10-35098-1	29470-2231 C
VOLVO	BB 70				2.046	2.381	2.380					2.521					6490-246

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>PJHO</u>	<u>PJAB</u>
VOLVO	D 12-615	2100 ₁		487	2.054	2.425	2.419	1.325	1.328	2.422						10590-004
VOLVO	D 12-675	2300 ₁		487	2.054	2.424	2.419	1.325	1.328	2.422						10590-004
VOLVO	D 12-700	2100 ₁		487	2.054	2.425	2.419	1.325	1.328	2.422						10590-004
VOLVO	D 12-715	2300 _r		487	2.054	2.425	2.419	1.325	1.328	2.422						10590-004
VOLVO	D 32 - 55				2.039	2.411	2.408					2.363				V.P.3583089
VOLVO	D 41 A / B			3.361	2.039	2.411	3.364	3.363	2.387	2.413		2.363			F7B 9-10-24277-1	V.P.3581558
VOLVO	D11-670															
VOLVO	D12D				5.288											
VOLVO	D2				2.042											
VOLVO	D2 - 55	3000 ₁			2.040	2.393	2.390			2.395		2.364				
VOLVO	D2-40F			5.523	2.046	2.381	2.390	5.524			2.371	2.364			F4B-903-24571-01	
VOLVO	D2-55A			5.893	2.040											
VOLVO	D2-55B			5.893	2.040											
VOLVO	D2-55C			5.893	2.040											
VOLVO	D2-55D			5.893	2.040											
VOLVO	D2-55E			5.893	2.040											
VOLVO	D2-55F			5.893	2.040											
VOLVO	D3				3.267											
VOLVO	D4				2.042											
VOLVO	D6				3.260											
VOLVO	D9 -425				3.260											
VOLVO	D9-500				3.260											
VOLVO	D9A2A VARI (425-500-4				3.260											
VOLVO	D9A2BVARI (425-500-5				3.260											
VOLVO	D9A2C VARI (425-500-4				3.260											
VOLVO	D9A2D VARI (425-500-4				3.260											
VOLVO	D9A2E VARI (425-500-5				3.260											
VOLVO	D9A2F VARI (425-500-5				3.260											
VOLVO	KAD 300 DP			3.361	2.039	2.411	3.364	3.363	2.387	2.413		3.230			F7B-9-10-24524-1	V.P.3581558
VOLVO	KAD 31S			3.361	2.039	2.411	3.364	3.363	2.387	2.413		3.230			F7B-9-10-24524-1	V.P.3581558
VOLVO	KAD 32 DP			3.361	2.039	2.411	3.364	3.363	2.387	2.413		3.230			F7B-9-10-24524-1	V.P.3581558
VOLVO	KAD 32 P-DPE	380		3.361	2.039	2.411	3.364	3.363	2.387	2.413		3.230			F7B-9-10-24524-1	V.P.3581558
VOLVO	KAD 42 A			3.361	2.039	2.411	3.364	3.363	2.387	2.413		3.230			F7B-9-10-24524-1	V.P.3581558
VOLVO	KAD 42 P / DP / DPK			3.361	2.039	2.411	3.364	3.363	2.387	2.413		3.230			F7B-9-10-24524-1	V.P.3581558
VOLVO	KAD 43 / HSW 63 V			3.361	2.039	2.411	3.364	3.363	2.387	2.413		3.230			F7B-9-10-24524-1	V.P.3581558
VOLVO	KAD 43 P / DP	390		3.361	2.039	2.411	3.364	3.363	2.387	2.413		3.230			F7B-9-10-24524-1	V.P.3581558
VOLVO	KAD 44 / EDC			3.361	2.039	2.411	3.364	3.363	2.387	2.413		3.230			F7B-9-10-24524-1	V.P.3581558
VOLVO	KAD 44 / EDC / DP			3.361	2.039	2.411	3.364	3.363	2.387	2.413		3.230			F7B-9-10-24524-1	V.P.3581558
VOLVO	KAMD /44P / EDC			3.361	2.039	2.411	3.364	3.363	2.387	2.413		3.230			F7B-9-10-24524-1	V.P.3581558
VOLVO	KAMD 30 DP	380		3.361	2.039	2.411	3.364	3.363	2.387	2.413		3.230			F7B-9-10-24524-1	V.P.3581558
VOLVO	KAMD 42 A			3.361	2.039	2.411	3.364	3.363	2.387	2.413		3.230			F7B-9- 10-24524-1	V.P.3581558
VOLVO	KAMD 42 P			3.361	2.039	2.411	3.364	3.363	2.387	2.413		3.230			F7B-9- 10-24524-1	V.P.3581558
VOLVO	KAMD 43 P / DPX	3		3.361	2.039	2.411	3.364	3.363	2.387	2.413		3.230			F7B-9-10-24524-1	V.P.3581558
VOLVO	MB 10			2.022	2.048	2.372	2.370	2.376	2.402	1.765		2.369			F35B-9-10-35088-1	11260-2101
VOLVO	MB 10 A pompa 833883			2.022	2.048	2.372	2.370	2.376	2.402	1.765		2.369			F35B-9-10-35088-1	11260-2101
VOLVO	MB 10 A / 11			2.022	2.048	2.372	2.370	2.376	2.402	1.765		2.369			F35B-9-10-35157-1	29300-2001
VOLVO	MB 16 A			2.026	2.046	2.381	2.380	2.379	2.402			2.521			F4B-9-10-35098-1	29470-2231
VOLVO	MB 18 / MB / 18 F			2.026	2.046	2.381	2.380	2.379	2.402			2.521			F4B-9-10-35098-1	29470-2231
VOLVO	MB 20			2.026	2.046	2.381	2.380	2.379	2.402			2.521			F4B-9-10-35098-1	29470-2231
VOLVO	MB 20 A / B / C			2.026	2.046	2.381	2.380	2.379	2.402			2.521			F4B-9-10-35098-1	29470-2231
VOLVO	MB 36 B			4.257	2.040	2.393	2.428	4.259	2.387	2.395					F5B-8-10-24073-1	10550-01
VOLVO	MB 36A				2.040	3.729	2.390				2.578	2.364				6490-222
VOLVO	MBN 40				2.041	3.729	2.395					2.364			F5B-9-10-42864-1	
VOLVO	MD 1 / 1A			2.022	2.048	2.372	2.370	2.376	2.402	1.765		2.369			F35B-9-10-35157-5	11260-2101
VOLVO	MD 1 / B			2.022	2.048	2.372	2.370	2.376	2.402	1.765		2.369			F35B-9-10-35157-1	29300-2001
VOLVO	MD 1 B			2.022	2.048	2.372	2.370	2.376	2.402	1.765		2.369			F35B-9-10-35157-5	11260-2101
VOLVO	MD 1 KHD / HY / 2			2.022	2.048	2.372	2.370	2.376	2.402	1.765		2.369			F35B-9-10-35157-5	11260-2101
VOLVO	MD 100 / 100 BK				2.053	2.421	2.719			2.422	1.324	2.362			F8B-903-10-21915-1	
VOLVO	MD 100 A				2.053	2.421	2.419			2.422	1.324	2.362			F8B-903-10-21915-1	
VOLVO	MD 100 B				2.039	2.411	2.408			2.413		2.363			F7B-9-10-24017-1	
VOLVO	MD 11 / 11C			2.022	2.048	2.372	2.270	2.376	2.402	1.765		2.369			F35B-9-10-35157-1	22230-200
VOLVO	MD 11 C / D			2.022	2.048	2.372	2.370	2.376	2.402	1.765		2.521			F35B-9-10-35157-5	29300-2001 C

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA</u>	<u>GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>P.IHO</u>	<u>PJAB</u>
VOLVO	MD 120					3.182		2.419		2.422	1.324	2.362				F8B-903-10-21915-1	
VOLVO	MD 120 A				2.053	3.182		2.419		2.422	1.324	2.362				F8B-903-10-21915-1	
VOLVO	MD 17 / 17C			2.026	2.046	2.651		2.379	2.402							F4B-9-10-35098-1	
VOLVO	MD 17 C			2.026	2.046	2.381		2.380	2.379	2.402		2.521				F4B-9-10-35098-1	29470-2231
VOLVO	MD 17 D			2.026	2.046	2.381		2.380	2.379	2.402		2.521				F4B-9-10-35098-1	29470-2231
VOLVO	MD 19				2.039	2.411		2.408		2.413		2.364					
VOLVO	MD 2 - MD2B -			2.022	2.048	2.372		2.370	2.376	2.402	1.765	2.369				F35B-9-10-35157-5	29300-2001
VOLVO	MD 2 BHY			2.022	2.048	2.372		2.370	2.376	2.402	1.765	2.369				F35B-9-10-35157-5	29300-2001
VOLVO	MD 20 B			2.026	2.046	2.381		2.380	2.379	2.402		2.521				F4B-9-10-35098-1	29470-2231
VOLVO	MD 2010 A - B -	360		298	2.043	2.372		1.106	1.104	1.109	1.765	2.401	2.369			V.P.3580944	29350-1101
VOLVO	MD 2020 A - B -	360		298	2.043	2.372		1.110	1.104	1.109	1.765	2.401	2.369			V.P.3580944	29350-1101
VOLVO	MD 2030	360		701	2.046	2.381		2.380				2.521				F4B-9-10-24465-1	29450-1301
VOLVO	MD 2030C			4.967	2.046											??????	
VOLVO	MD 2030D			4.967	2.046											??????	
VOLVO	MD 2030D			4.967	2.046											??????	
VOLVO	MD 2040	360		701	2.046	2.381		2.380				2.521				F4B-9-10-24465-1	29450-1401
VOLVO	MD 2040C			4.967	2.046											??????	
VOLVO	MD 21 A			3.366	2.040	2.393		2.390	3.367	3.125	2.395	243	2.364			F5B-9-10-11246-1	
VOLVO	MD 21 A			3.366	2.040	2.393		2.390	3.367		2.395	243	2.364			F5B-9-10-32058-1	
VOLVO	MD 21 B			3.366	2.040	2.393		2.390	3.367	3.125	2.395	243	2.364			F5B-9-10-32058-1	-
VOLVO	MD 21 B			3.366	2.040	2.393		2.390	3.367	3.125	2.395	243	2.364			F5B-9-10-32058-1	-
VOLVO	MD 214			3.366	2.040	2.393		2.390	3.367	3.125	2.395	243	2.364			F5B-9-10-32058-1	-
VOLVO	MD 22 / SX			2.352	2.040	3.729		2.390	2.389	3.125	2.395		2.364			F5B-9-24119-1	-
VOLVO	MD 22 L			2.352	2.040	2.393		2.390	2.389	3.125	2.395		2.364			F5B-9-10-24119-1	-
VOLVO	MD 27				2.039	368		2.408			2.413		2.363			F7B-903-10-11236-1	
VOLVO	MD 29				2.039	368		2.408			2.413		2.363			F7B-903-10-11236-1	
VOLVO	MD 2HBY			2.022	2.048	2.372		2.370	2.376	2.402	1.765		2.369			F35B-9-10-35157-1	29300-2001
VOLVO	MD 3 B			2.026	2.046	2.381		2.380	2.379	2.402		2.371	2.521			F4B-9-10-35098-1	29470-2231
VOLVO	MD 30				2.039	2.411		2.408			2.413		2.363				
VOLVO	MD 30 A			3.361	2.039	2.411		2.408			2.413		2.363				
VOLVO	MD 31			3.361	2.039	2.411		3.364	3.363	2.387	2.413		3.230			F7B-9-10-24277-1	V.P.3581558
VOLVO	MD 31 A			3.361	2.039	2.411		3.364	3.363	2.387	2.413		3.230			F7B-9-10-24277-1	V.P.3581558
VOLVO	MD 32A				2.039	368		2.408			2.413		2.363			F7B-902-10-11236-1	10800-21
VOLVO	MD 40 A			3.361	2.039	2.411		3.264	3.363	2.387	2.413		3.230			F7B-9-10-24277-1	V.P.3581558
VOLVO	MD 42				2.039	2.411		2.408			2.413		2.363			F7B-9-10-22144-1	
VOLVO	MD 42 A			3.366	2.040	2.393		2.390	3.367	3.125	2.395	243	2.364			F5B-9-10-32058-1	
VOLVO	MD 42 A				2.041	3.729		2.390			2.395		2.364			F5B-9-10-32058-1	
VOLVO	MD 47 A / C			2.020	2.039	2.411		2.408	2.439	2.450	2.413		2.363			F7B-8-10-24070-1	9710-200
VOLVO	MD 47 B			2.020	2.039	368		2.408	2.439	2.450	2.413		2.363			F7B-8-10-24070-1	9770-205
VOLVO	MD 5 A -MD 1B - MD 11			2.022	2.048	2.372		2.370	2.376	2.402	1.765		2.369			F35B-9-10-35157-5	29300-2201
VOLVO	MD 50 A				2.039	2.411		2.408			2.413		2.363				11120-204
VOLVO	MD 58 / C			2.022	2.048	2.372		2.370	2.376	2.402	1.765		2.369			F35B-9-10-35157-5	29300-2201
VOLVO	MD 6 / A / B			2.022	2.043	164		1.106	2.376	2.402	1.765	2.371	2.521			F35B-9-10-35157-1	11260-2101
VOLVO	MD 6 A			2.022	2.048	2.372		2.370	2.376	2.402	1.765		2.369			F35B-9-10-35157-5	11260-2101
VOLVO	MD 6 B			3.319	2.048	2.372		2.370	3.322	2.402	1.765		2.369			F35B-9-10-35157-5	11260-2101
VOLVO	MD 67 C			2.020	2.039	2.411		2.408	2.439	2.450	2.413		2.363			F7B-8-10-24070-1	9770-205
VOLVO	MD 7			2.022	2.048	2.372		2.370	2.376	2.402	1.765		2.521			F35B-9-10-35157-1	
VOLVO	MD 7 A			2.022	2.048	2.372		2.370	2.376		1.765		2.369			F35B-9-10-35157-1	11260-2101
VOLVO	MD 7 B			2.022	2.048	2.372		2.370	2.376		1.765		2.369			F35B-9-10-35157-1	11260-2101
VOLVO	MD 70 A					368		2.408			2.413	1.324	2.363			F7B-9-10-24017-1	11120-204
VOLVO	MD 70 B / C					368		2.408			2.413	1.324	2.363			F7B-9-10-24017-1	11120-204
VOLVO	MD 71			5.775	2.053	3.182		2.419	4.981	1.112	2.422	2.671	2.362			F8B-903-10-24315-1	10770-0051
VOLVO	MD 96 B			2.020	2.039	2.411		2.408	2.439	2.450	2.413		2.363			F7B-8-10-24070-1	9710-200
VOLVO	MDN 19				2.041	3.729					2.395		2.364			F5B-9-10-42860-1	
VOLVO	Motori VOLVO PENTA															P,JOHNSON	P,JABSCO
VOLVO	TAMD 102 A			487	2.054	2.425		2.419	1.325	1.328	2.422	1.324	2.362				10590-0031
VOLVO	TAMD 120				2.053	2.421		2.419			2.422	1.324				F8B-903-10-21915-1	10770-57
VOLVO	TAMD 120 A				2.053	2.421		2.419			2.422	1.324				F8B-903-10-21915-1	10770-57
VOLVO	TAMD 120 B			487	2.053	2.425		2.419	1.325	1.328	2.422	1.324				F8B-903-10-24915-1	10770-57
VOLVO	TAMD 121 C			487	2.054	2.425		2.419	1.325	1.328	2.422	1.324					10590-0041
VOLVO	TAMD 121 D			487	2.054	2.425		2.419	1.325	1.328	2.422	1.324					10590-0041
VOLVO	TAMD 122 A / C / D			487	2.054	2.425		2.419	1.325	1.328	2.422	1.324					10590-0041

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA</u>	<u>GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>PJHO</u>	<u>PJAB</u>
VOLVO	TAMD 122 PEDC			487	2.054	2.425	2.419	1.325	1.328	2.422	1.324						10590-0041
VOLVO	TAMD 162 A / B				2.054	3.197	2.419			2.422	1.324					F9B-905-10-13166-01	
VOLVO	TAMD 163 A / P				2.054	3.197	2.419			2.422	1.324					F9B-90--10-13166-01	
VOLVO	TAMD 22 P	260		4.573	2.040	3.729	2.390			2.395	243	2.364					29540-1001
VOLVO	TAMD 30			3.361	2.039	368	2.408			2.413		2.363				F7B-9-10-22335-2	-
VOLVO	TAMD 30 A			3.361	2.039	368	2.408			2.413		2.363				F7B-9-10-22335-2	-
VOLVO	TAMD 31 A / B				2.039	2.411	3.364			2.413						F7B-9-10-24277-1	V.P.3581558
VOLVO	TAMD 31 P	39			2.039	2.411	3.364			2.413		3.230				F7B-9-10-24277-1	
VOLVO	TAMD 31 S	300			2.039	2.411	3.364			2.413		3.230				F7B-9-10-24277-1	
VOLVO	TAMD 40 A / B				2.038	2.421	2.419			2.422							
VOLVO	TAMD 41 A / B	260			2.039	2.411	3.364			2.413		2.363				F7B-9-10-24277-1	V.P.3581558
VOLVO	TAMD 41 A / M	26			2.039	2.411	3.364			2.413		2.363				F7B-9-10-24277-1	V.P.3581558
VOLVO	TAMD 42 WJK22				2.039	2.411	3.364			2.413		3.230				F7B-9-10-24277-1	V.P.3581558
VOLVO	TAMD 60				2.039	368	2.408			2.413		2.363				F7B-9-10-22335-2	11120-205
VOLVO	TAMD 60 / A / B / C				2.039	368	2.408			2.413		2.363				F7B-9-10-22335-2	11120-205
VOLVO	TAMD 60 B / C				2.039	368	2.408			2.413		2.363				F7B-9-10-22335-2	11120-205
VOLVO	TAMD 61			5.775	2.053	3.182	2.419	4.981	1.112	2.422	2.671	2.362				F8B-903-10-24315-01	10770-0051
VOLVO	TAMD 61 / A			5.775	2.053	3.182	2.419	4.981	1.112	2.422	2.671	2.362				F8B-903-10-24315-01	10770-0051
VOLVO	TAMD 63 L/P				2.053	2.421	2.419			2.422		2.362					
VOLVO	TAMD 63 P-A				2.053	2.421	2.419			2.422		2.362				V.P.868735	V.P.868735
VOLVO	TAMD 70				2.039	2.411	2.408			2.413	1.324					F7B-9-10-24017-1	11120-205
VOLVO	TAMD 70 B				2.039	2.411	2.408			2.413	1.324					F7B-9-10-24017-1	11120-205
VOLVO	TAMD 70 C				2.039	2.411	2.408			2.413	1.324					F7B-9-10-24017-1	11120-205
VOLVO	TAMD 70 D				2.039	2.411	2.408			2.413	1.324	2.363				F7B-9-10-24017-1	11120-205
VOLVO	TAMD 70 E				2.039	367	2.408			2.413	1.324					F7B-9-10-24017-1	11120-205
VOLVO	TAMD 71 A / B			5.775	2.053	3.182	2.419	4.981	1.112	2.422	2.671	2.362				F8B-903-10-24315-01	10770-0051
VOLVO	TAMD 73 EDC	2600			2.039	2.411	2.408			2.413		2.363					
VOLVO	TAMD 74 EDC	2600			2.039	2.411	2.408			2.413		2.363					
VOLVO	TAMD 75 P-EDC	2600			2.039	2.411	2.408			2.413		2.363					
VOLVO	TAMD31 M	30			2.039	2.411	3.364			2.413						F7B-9-10-24277-1	V.P.3581558
VOLVO	TAND 41 P	380			2.039	2.411	3.364			2.413		2.363				F7B-9 10-24277-1	V.P.3581558
VOLVO	THAMD 70				2.039	2.411	2.408			2.413	1.324	2.363				F7B-9-10-22335--2	11120-205
VOLVO	THAMD 70 B / C				2.039	2.411	2.408			2.413		2.363					
VOLVO	TM 71				2.038	368	2.419			2.422	2.671	2.362					10770-0351
VOLVO	TMD 100 / 100 AK				2.053	3.182	2.419			2.422	1.324	2.362				F8B-903-10-21915-1	10770-57
VOLVO	TMD 100 A				2.039	2.411	2.408			2.413	1.324	2.363				F7B-9-10-24017-1	11120-205
VOLVO	TMD 100 A				2.038	3.182	2.419			2.422	1.324	2.362				F8B-903-10-21915-1	10770-57
VOLVO	TMD 100 C				2.038	3.182	2.419			2.422	1.324	2.362				F8B-903-10-21915.1	10770-57
VOLVO	TMD 102 A				2.053	3.182	2.419			2.422	1.324	2.362				F8B-903-10-21915-1	10770-57
VOLVO	TMD 120				2.053	3.182	2.419			2.422	1.324	2.362				F8B-903-10-21915-1	10770-57
VOLVO	TMD 120 A				2.053	3.182	2.419			2.422	1.324	2.362				F8B-903-10-21915-1	10770-57
VOLVO	TMD 121 C			487	2.054	2.425	2.419	1.325	1.328	2.422	1.324	2.362					10590-0041
VOLVO	TMD 122 A			487	2.054	2.425	2.419	1.325	1.328	2.422	1.324	2.362				V.P.382-5493	10590-0041
VOLVO	TMD 22 P	450			2.040	2.393	2.390			2.393		2.364					29540-1001
VOLVO	TMD 30 A			3.361	2.039	2.411	2.408			2.413		2.363					
VOLVO	TMD 31	3000			2.039	2.411	2.408			2.413		3.230				F7B-9-10-24277-1	V.P.3581558
VOLVO	TMD 31 /A / B	3000			2.039	2.411	2.408			2.413		3.230				F7B-9-10-24277-1	V.P.3581558
VOLVO	TMD 31 BT	300			2.039	2.411	2.408			2.413		2.363				F7B-9-10-24277-1	V P .3581558
VOLVO	TMD 40 A / B / C			3.521	2.039	2.411	3.364	3.363		2.413	243	3.230				F7B-9-10-24277-1	V.P.3581558
VOLVO	TMD 41 A / B				2.039	2.411	2.408			2.413		3.230				F7B-9-10-24277-1	V.P.3581558
VOLVO	TMD 50 A				2.042	2.411	2.408			2.413	1.324	2.363					11120-204
VOLVO	TMD 60 B				2.039	2.411	2.408			2.413		2.363				F7B-9-10-22335-1	
VOLVO	TMD 70 B / C				2.039	2.411	2.408			2.413	1.324	2.363				F7B-9-10-24017-1	11120-205
VOLVO	TMD 71			5.775	2.038	3.182	2.419	4.981	1.112	2.422	2.671					F8B-903-10-24315-01	10770-0051
VOLVO	TMD 96 B			2.020	2.039	2.411	2.408	2.439	2.450	2.413		2.363				F7B-8-10-24070-1	9710-200
VOLVO	VOLVO PENTA Norveg															P . JOHNSON	P. JABSCO

VORTHAM	Dolphin			2.352	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364				F5B-9-10-24119-1	3270-200
VORTHAM	Dolphin			2.468	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364				F5B 9-10-24119-4	29500-1001
VORTHAM	Dolphin Nuova Serie			2.018	2.040	2.393	2.390	2.594	2.392	2.395	243	2.364					6490-252
VORTHAM	Dolphin Nuova Serie			2.018	3.342	2.393	2.390	2.594	2.392	2.395	243	2.364					6490-222
VORTHAM	Fisherboy Diesel			2.352	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364				F5B9-10-24119-1	3270-241

MARCA	MODELLO	KWatt	CIL.	POMPA	GIRANTE	CAMMA	COPERCHIO	ALBERO	CUSCINETTO	RASAMENTO	TENUTA	GUARN.	KIT	KIT P.	NOTE	PJHO	PJAB
VORTHAM	Fisherboy Diesel			2.018	3.342	2.393	2.390	2.594	2.392	2.395	243	2.364					6490-253
VORTHAM	Fisherboy Diesel			2.018	3.342	2.393	2.390	2.594	2.392	2.395	243	2.364					6490-223
VORTHAM	Fisherboy Mk III Serie			273	2.048	2.372	2.400	2.696	2.402	1.765						F35B-8-10-35038-1	AL/ 200
VORTHAM	Fisherboy Mk IV Serie			2.023	2.522	2.381	2.380	2.378	2.402							F4B-9-10-35241-1	
VORTHAM	Fisherboy Mk IV Serie			2.023	2.522	2.381	2.380	2.378	2.402							F7B-9-10-353241-1	29470-2231
VORTHAM	Sprite			2.468	2.040	2.393	2.390	2.389	3.125	2.395	243	2.364				F5B-9-10-24119-4	3270-205
VORTHAM	WORTHAM BLAKE															P . JOHNSON	P . JABSCO
VYTHOULCAS	D 4Q 50			2.030	2.039	2.411	2.408	3.194	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1701
VYTHOULCAS	K2B / K2C			3.156	2.046	2.381	2.380	1.760	2.402			2.521				F4B-9-10-35167-1	29470-2231
VYTHOULCAS	K3D			3.156	2.046	2.381	2.380	1.760	2.402			2.521				F4B-9-10-35167-1	29470-2231
VYTHOULCAS	K3E / H / M			2.352	2.040	2.363	2.390	2.389	3.125	2.395		2.364				F5B-9-10-24119-2	-
VYTHOULCAS	KE75			3.156	2.046	2.381	2.380	1.760	2.402			2.521				F4B-9-10-35167-1	29470-2331
VYTHOULCAS	S 4			2.030	2.039	2.411	2.408	3.194	2.387	2.413		2.363				F7B-9-10-24127-1	23430-1701
VYTHOULCAS	VYTHOULCAS															P . JOHNSON	P . JABSCO
WATERMOTO				2.023	2.522	2.381	2.380	2.378	2.402			2.521				F4B-9-10-35241-2	29480-2231
WATERMOTO	ALPHA Canal Star 18			2.023	2.522	2.381	2.380	2.378	2.402							F4B-9-10-35241-2	29480-2231
WATERMOTO	ALPHA Sailboat 20			2.023	2.522	2.381	2.380	2.378	2.402	2.395						F4B-9-10-35241-2	29480-2231
WATERMOTO	ALPHA Sailboat 30			2.023	2.522	2.381	2.380	2.378	2.402							F4B-9-10-35241-2	29480-2231
WATERMOTO	ALPHA Sailboat 40			2.023	2.522	2.381	2.380	2.378	2.402							F4B-9-10-35241-2	29480-2231
WATERMOTO	ALPHA Worboat 20			2.023	2.522	2.381	2.380	2.378	2.402							F4B-9-10-35241-2	29480-2231
WATERMOTO	ALPHA Worboat 30			2.023	2.522	2.381	2.380	2.378	2.402							F4B-9-10-35241-2	29480-2231
WATERMOTO	ALPHA Worboat 40			2.023	2.522	2.381	2.380	2.378	2.402							F4B-9-10-35241-2	29480-2231
WATERMOTO	BEAVER/CUB			273	2.048	2.372	2.400	2.696	2.402	1.765	2.371	2.403				F35B-8-10-35038-1	52010-2051
WATERMOTO	INLANDER			273	2.046	2.372	2.400	2.696	2.402	1.765		2.403				F35B-8-10-35038-1	2620-253
WATERMOTO	LEOPARD SEA			2.026	2.046	2.651	2.380	2.379	2.402			2.521				F4B-9-10-24098-4	29470-2231 C
WATERMOTO	LEOPARD SEA				2.522	2.651	2.380					2.521					
WATERMOTO	OTTER			3.321	3.268	2.372	2.370	3.324	2.402	1.765		2.521					29300-2601
WATERMOTO	PANTHER MK3/4			2.026	2.046	2.381	2.380	2.379	2.402			2.521				F4B-9-10-24098-4	29470-2231
WATERMOTO	SCOUT			2.511	2.042	2.411	2.408	5.409	2.450	2.413		2.363				F7B-9-10-24139-1	21140-2401
WATERMOTO	SCOUT				2.040	3.729	2.390			2.395		2.364				F5B-9-10-22143-1	10950-200
WATERMOTO	SCOUT			680	2.040	3.729	2.390			2.395		2.364				F5B-9-10-24140-1	10950-2401
WATERMOTO	SEA CUB MK2			273	2.048	2.372	2.400	2.696	2.402	1.765		2.403				F35B-8-10-35038-1	52010-2001
WATERMOTO	SEA Horse 100				2.040	2.393	2.390			2.395		2.364				F5B-9-10-24230-3	
WATERMOTO	SEA Horse 130				2.040	2.393	2.390			2.395		2.364				F5B-9-10-24230-3	
WATERMOTO	SEA Horse 70				2.522	2.381	2.380									F4B-9-10-24214-4	
WATERMOTO	SEA Lion 140					2.411	2.408			2.413		2.363				F7B-9-10-24139-4	21140-2601
WATERMOTO	SEA Lion 170			2.511	2.039	2.411	2.408	5.409	2.450	2.413		2.363				F7B-9-10-24139-4	21140-2601
WATERMOTO	SEA Panther 30				2.522	2.381	2.380									F4B-9-10-24214-4	
WATERMOTO	SEA Panther 60				2.522	2.381	2.380									F4B-9-10-24214-4	
WATERMOTO	SEA Panther 75				2.522	2.381	2.380									F4B-9-10-24214-4	
WATERMOTO	SEA Ranger 125					2.411	2.408			2.413		2.363				F5B-9-10-24445-01	
WATERMOTO	SEA Ranger 90				2.040	3.729	2.390			2.395		2.364				F5B-9-10-24451-01	
WATERMOTO	SEA Tiger 50			2.026	2.046	2.381	2.380	2.379	2.402			2.521				F4B-9-10-35098-4	29470-2531
WATERMOTO	SEA Wolf 40			2.026	2.046	2.381	2.380	2.379	2.402			2.521				F4B-9-10-24098-4	29470-2531
WATERMOTO	SERIE 11-30/50				2.046											F4B-9-10-24214-4	29440-1001
WATERMOTO	SUPER Lion 240			2.511	2.039	368	2.408	5.409	2.450	2.413		2.363				F7B-9-10-24139-4	21140-2641
WATERMOTO	SUPER SCHRIMP			273	2.048	2.372	2.400	2.696	2.402	1.765		2.403				F35B-8-10-35038-1	52010-2001
WATERMOTO	TIGER /WOLF				3.262							2.521					
WATERMOTO	TIGER/WOLF				2.048	2.372	2.370			1.765							29300-2601
WATERMOTO	TIGER/WOLF			2.026	2.522			2.379	2.402			2.521				F4B-9-10-35098-4	29300-2601
WATERMOTO	TIPO 15-16			3.321	3.268	2.372	2.380	3.324	2.402	1.765		2.360					29300-2601
WATERMOTO	TIPO 5-16			3.321	3.268	2.372	2.380	3.324	2.402	1.768		2.360					9430-1001
WATERMOTO	WATERMOTO - UK -															P . JOHNSON	P . JABSCO
WESTERBEKE	10 KW			2.770	2.522	2.381	2.390	2.768	2.402			2.364				F4B-8-10-24074-1	52020-2031
WESTERBEKE	12,0 BTDB				2.048	2.375										Sherwood VED -F85-1	
WESTERBEKE	16,0 BEDA																
WESTERBEKE	4-6 CYL DIESEL				2.047												
WESTERBEKE	5,7 BTD				2.522	2.381											
WESTERBEKE	8,3 BTD				2.522	2.381										Sherwood VED -F85	

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>P.IHO</u>	<u>P.JAB</u>
WESTERBEKE	8-10 KW			273	2.048	2.371	2.400	2.696	2.402	1.765	2.371	2.403			F35B-8-10-35038-7	52010-2051
WESTERBEKE	PILOT 10-20				2.037											
WESTERBEKE	WESTERBEKE USA														P. JOHNSON	P. JABSCO
WHITEHEAD					2.056											
WHITEHEAD	W5 P -022				2.055											
WHITEHEAD	WHITEHEAD Motofid.														P. JOHNSON	P. JABSCO
WIZEMANN	OM401 / 402 / 403 / 404			3.325	2.038	2.421	2.419	5.807	1.935	2.422					F7B-8-10-13021-5	6400-205
WIZEMANN	OM401 / 402 / 403 / 404			3.325	2.053	2.421	2.419	5.807	1.935	2.422					F7B-8-10-13021-5	52200-2051
WIZEMANN	WIZEMANN														P. JOHNSON	P. JABSCO
WIZEMANN	WM130				2.039	2.411	2.408			2.413			2.363			
WIZEMANN	WM130 / OM352-A			2.020	2.042	368	2.408	2.439	2.450	2.413	2.723		2.363		F7B-8-10-24070-1	6420-204
WIZEMANN	WM130 / OM352-A			2.020	2.042	368	2.408	2.439	2.450	2.413			2.363		F7B-8-10-24070-1	52080_2041
WIZEMANN	WM180 / 240 / 300 / 400			3.325	2.038	2.421	2.419	5.807	1.935	2.422					F7B-8-10-13021-5	6400-205
WIZEMANN	WM180 / 240 / 300A			3.325	2.053	2.421	2.419	5.807	1.935	2.422					F8B-8-1013021-5	52200-2051
WIZEMANN	WM180 / 240 / 300A			2.020	2.042	2.411	2.408	2.439	2.450	2.413	2.723		2.363		F7B-8-10-24070-1	21880-205
WIZEMANN	WM36 / OM636				2.789	368	2.408			2.413			2.363			22750-05
WIZEMANN	WM421 / OM421 / WM4			3.325	2.038	2.421	2.419	5.807	1.935	2.422					F7B-8-10-13021-5	6400-205
WIZEMANN	WM422 / OM422			3.325	2.053	2.421	2.419	5.807	1.935	2.422					F7B-8-10-13021-5	52200-2051
WIZEMANN	WM424 / OM424				2.054	2.425	2.419			2.422						22040-0131
WIZEMANN	WM424AT / OM424A				2.054		2.419			2.422						23010-0131
WIZEMANN	WM54 / OM615					2.577	2.390						2.364			6490-210
WIZEMANN	WM54 / OM615				2.042	368	2.408			2.413	2.723		2.363			22140-204
WIZEMANN	WM56 / OM616				2.042	2.411	2.408			2.413	2.723		2.363			22410-204
WIZEMANN	WM75 / OM617				2.042	368	2.408			2.413	2.723		2.363			22410-204
WIZEMANN	WM75T / OM617A				2.042	2.411	2.408			2.413	2.723		2.363			22750-1101
WIZEMANN	WM80 / OM314			4.257	2.040	368	2.408	4.259	2.387	2.413	2.723		2.364		F5B-8-10-24073-1	21080-204
WIZEMANN	WM80 / OM314			2.020	2.039	368	2.408	2.439	2.450	2.413			2.363		F7B-8-.10-24070-1	52080-2001
YAMAHA					2.062											
YAMAHA					2.070											
YAMAHA					2.062											FUORIBORDO 2 1
YAMAHA	100AETO				2.076											FUORIBORDO 2 1
YAMAHA	115 BETO / 115 CETO				2.076											FUORIBORDO 2 1
YAMAHA	130 BETO				2.076											FUORIBORDO 2 1
YAMAHA	15 FMH				2.063											FUORIBORDO 2 1
YAMAHA	15 FWC - 15D - 15B - 15C				2.063											FUORIBORDO 2 1
YAMAHA	150 FETO				2.076											FUORIBORDO 2 1
YAMAHA	175 DETO				2.076											FUORIBORDO 2 1
YAMAHA	2 BH - 4C															FUORIBORDO 2 1
YAMAHA	20 DMHO				3.376											FUORIBORDO 2 1
YAMAHA	200 FETO / 200 FETO /				2.076											FUORIBORDO 2 1
YAMAHA	225 DETO				2.076											FUORIBORDO 2 1
YAMAHA	25 J				3.377											
YAMAHA	25 JMHO				3.377											FUORIBORDO 2 1
YAMAHA	25 N				3.376											FUORIBORDO 2 1
YAMAHA	25 NMHO				3.377											FUORIBORDO 2 1
YAMAHA	25 NWCO				3.377											FUORIBORDO 2 1
YAMAHA	25 Q / 25 D / 25 JEO /				3.377											FUORIBORDO 2 1
YAMAHA	25 VMH															FUORIBORDO 2 1
YAMAHA	250 AETO / 250 BETO				2.076											FUORIBORDO 2 1
YAMAHA	30GW				2.066											FUORIBORDO 2 1
YAMAHA	3MALTA - 4C															FUORIBORDO 2 1
YAMAHA	40- ANNO 1990-1994				2.070											
YAMAHA	40 H				3.377											FUORIBORDO 2 1
YAMAHA	40 VEO / 40 VETO /				2.065											FUORIBORDO 2 1
YAMAHA	40 VMHO / 40 VMO				2.065											FUORIBORDO 2 1
YAMAHA	40XMH / 40 XV /				2.065											FUORIBORDO 2 1
YAMAHA	4ACMH - 4				3.791											FUORIBORDO 2 1
YAMAHA	5 CMH - 4				3.791											FUORIBORDO 2 1
YAMAHA	50H /40H / 30D / 25Q / 2C				3.377											FUORIBORDO 2 1

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>PJHO</u>	<u>PJAB</u>
YAMAHA	55 BET				3.374											FUORIBORDO 2 1
YAMAHA	6 CMH -	5			2.064											FUORIBORDO 2 1
YAMAHA	60 FEDO				3.374											FUORIBORDO 2 1
YAMAHA	6C-6D - 8C dal 1981 - 45				2.064											FUORIBORDO 2 1
YAMAHA	6TA-12457-00				3.267											
YAMAHA	70 BEDO				3.374											FUORIBORDO 2 1
YAMAHA	75 AET / 75 CETO /				2.065											FUORIBORDO 2 1
YAMAHA	8 CMH - dal 1981 - 4:				2.064											FUORIBORDO 2 1
YAMAHA	85AET				2.065											FUORIBORDO 2 1
YAMAHA	9,9 FMH - 9,8F - 9,9A - 9:				2.063											FUORIBORDO 2 1
YAMAHA	90AETO				2.065											FUORIBORDO 2 1
YAMAHA	F 100 AET															FUORIBORDO 4 1
YAMAHA	F 15 AMH / F 15 AE / 1				2.063											FUORIBORDO 4 1
YAMAHA	F 25 AEH / F 25 AET				2.063											FUORIBORDO 4 1
YAMAHA	F 25 AMH / F 25 AE				2.063											FUORIBORDO 4 1
YAMAHA	F 30 AET				2.063											FUORIBORDO 4 1
YAMAHA	F 40 AED / F 40 AET				3.377											FUORIBORDO 4 1
YAMAHA	F 50 AED				3.377											FUORIBORDO 4 1
YAMAHA	F 50 AET				3.377											FUORIBORDO 4 1
YAMAHA	F 60 AET				3.377											FUORIBORDO 4 1
YAMAHA	F 80 AET															FUORIBORDO 4 1
YAMAHA	F 9,9 CMH				2.063											FUORIBORDO 4 1
YAMAHA	F4 AMH				2.063											FUORIBORDO 4 1
YAMAHA	F8 AMH				2.063											FUORIBORDO 4 1
YAMAHA	FT 9,9 AEH / F 9,9 BM				2.063											FUORIBORDO 4 1
YAMAHA	FT 9,9 AMH / FT 9,9 AE				2.063											FUORIBORDO 4 1
YAMAHA	L4-3000 c.c.-673				2.037											ENTROFUORIBO
YAMAHA	ME 370 STI				3.267						2.364				F6B-9-10-24412-02	
YAMAHA	ME 420 STI				3.267						2.364				10-24432-02	
YAMAHA	Motori YAMAHA															
YAMAHA	TOP 700				2.074											
YAMAHA	V6-4,3-(6T2)				2.037											ENTROFUORIBO
YAMAHA	V8-5,0-(6T1)				2.037											ENTROFUORIBO
YAMAHA	V8-5,7-(6T0)				2.037											ENTROFUORIBO
YAMAHA	Y25 BETOL				5.363											
YAMAHA MARINER					2.057											
YAMAHA MARINER																
YAMAHA MARINER	MARINER - YAMAHA														P . JOHNSON	P , JABSCO
YAMAHA MARINER	100 HP														4 TEMPI	
YAMAHA MARINER	100 HP (B209468)				2.056											
YAMAHA MARINER	115 a 250 HP														2 TEMPI	
YAMAHA MARINER	115 HP (C100000-D:				2.056											
YAMAHA MARINER	115 HP														4 EMPI	
YAMAHA MARINER	115 HP (4865178 -				2.060											
YAMAHA MARINER	115 HP (4865178)				2.060											
YAMAHA MARINER	135 HP (A904646				2.060											
YAMAHA MARINER	140 HP (5088444-5:				2.060											
YAMAHA MARINER	15 A HP (M-651-0002				2.064											
YAMAHA MARINER	15 A HP (ML-6513001				2.064											
YAMAHA MARINER	15 HP				2.063											
YAMAHA MARINER	150 HP (A904646)				2.060											
YAMAHA MARINER	150 HP (5600162-60				2.060											
YAMAHA MARINER	175 HP (6618751)				2.060											
YAMAHA MARINER	175 HP (5190663 -				2.060											
YAMAHA MARINER	2 HP															
YAMAHA MARINER	20 C HP				2.066											
YAMAHA MARINER	20 HP				2.058											
YAMAHA MARINER	200 HP (6625221)				2.060											
YAMAHA MARINER	200 HP (5624878-60				2.060											
YAMAHA MARINER	200 HP														4 TEMPI	
YAMAHA MARINER	220 HP (B117316)				2.060											

MARCA	MODELLO	KWatt	CIL.	POMPA	GIRANTE	CAMMA	COPERCHIO	ALBERO	CUSCINETTO	RASAMENTO	TENUTA GUARN.	KIT	KIT P.	NOTE	P.IHO	P.IAB
YAMAHA MARINER	225 HP				2.060										4 TEMPI	
YAMAHA MARINER	25 D HP				2.066											
YAMAHA MARINER	250 HP				2.060											
YAMAHA MARINER	3 HP															
YAMAHA MARINER	30 HP				2.999											
YAMAHA MARINER	35 HP				2.059											
YAMAHA MARINER	40 HP (Anno 94 -95)				2.070											
YAMAHA MARINER	45 HP (5531630)				2.059											
YAMAHA MARINER	4A-M.6E0-001011 (2				3.791											
YAMAHA MARINER	4A-ML-6EO-001011				3.791											
YAMAHA MARINER	50 HP (5531630)				2.059											
YAMAHA MARINER	55 HP				2.062											
YAMAHA MARINER	5C-M-6E3-102151				3.791											
YAMAHA MARINER	5C-ML-6E3-400101				3.791											
YAMAHA MARINER	6 HP				2.064											
YAMAHA MARINER	60 HP				2.062											
YAMAHA MARINER	60 HP (6428681)				2.059											
YAMAHA MARINER	70 HP (B240451)				2.056											
YAMAHA MARINER	70 HP (A9961242)				2.056											
YAMAHA MARINER	70 HP (5361993-570				2.059											
YAMAHA MARINER	75 HP (B24051)				2.056											
YAMAHA MARINER	75 HP (C222000-D:				2.056											
YAMAHA MARINER	75 HP (A996142)				2.056											
YAMAHA MARINER	8 B HP (ML-677-30010				2.064											
YAMAHA MARINER	8 B HP (M-677-000101				2.064											
YAMAHA MARINER	80 HP														4 TEMPI	
YAMAHA MARINER	80 HP (4842729 / 5				2.060											
YAMAHA MARINER	9,9 HP (2.063											
YAMAHA MARINER	90 HP (222000)				2.056											
YAMAHA MARINER	90 HP (B 240451)				2.056											
YAMAHA MARINER	90 HP (5309951-57				2.060											
YAMAHA MARINER	90 HP (A996142)				2.056											
YAMAHA MARINER	MAGII (B242885)				2.060											

YANMAR					2.041	2.393										
YANMAR					2.069											
YANMAR					2.039	2.411										
YANMAR	1GM				2.044											
YANMAR	1GM 10	3		0	2.043	2.372	2.370	6.000	3.125		1.363	2.369			-	
YANMAR	1GM10	3600 r.p.		0	2.043	2.372	2.370	6.000	3.125		1.363	2.369			-	
YANMAR	1GM20C	340		0	2.043	2.372	2.370	6.000	3.125		1.363	2.369			-	
YANMAR	2 GM 20	34		5.977	2.043	2.372	2.370	6.000	3.125		1.363	2.369			-	
YANMAR	2 GM 20F	34		5.977	2.043	2.372	2.370	6.000	3.125		1.363	2.369			-	
YANMAR	22GM20(F)C-	340		5.977	2.043	2.372	2.370	6.000	3.125		1.363	2.369			-	
YANMAR	2GF / GMF20			5.977	2.043	2.372	2.370	6.000	3.125		1.363	2.369			-	128377-42500
YANMAR	2GM - 2GM20 - 3GM - 30			5.977	2.043	2.372	2.370	6.000	3.125		1.363	2.369			-	128377-42500
YANMAR	2GM20	3600 r.p		5.977	2.043	2.372	2.370	6.000	3.125		1.363	2.369			-	128377-42500
YANMAR	2GM20F	3600 r.p.		5.977	2.043	2.372	2.370	6.000	3.125		1.363	2.369			-	128377-42500
YANMAR	2QM / OM15 / QM20				2.043	2.375										
YANMAR	2QM 15/20			4.948	5.550	2.381	3.817	3.543	3.125		3.818	2.897			F4B-9-10-24509-2	128377-42500
YANMAR	2QM15				2.043											
YANMAR	2QM20 / QM20			4.948	5.550	2.381	3.817	3.543	3.125		3.818	2.897			F4B-9-10-24509-2	128377-42500
YANMAR	2SX / PMX6 / 8				2.046	2.381										
YANMAR	3 GM 30	340		4.948	2.522	2.381	3.817	5.049	3.125		3.818	2.897			F4B-9-10-24509-02	
YANMAR	3 GMF30F	340		4.948	2.522	2.381	3.817	5.049	3.125		3.818	2.897			F4B-9-10-24509-01	
YANMAR	3 HM / HM 35 / HM 35F			4.948	5.550	2.381	3.817	3.543	3.125		3.818	2.897			F4B-9-10-24509-01	128377-42500
YANMAR	3 HM35 - 3 HM35F			4.948	5.550	2.381	3.817	3.543	3.125		3.818	2.897			F4B-9-10-24509-02	128377-42500
YANMAR	3 JH 2 / JH TBE				2.040	2.393										
YANMAR	3 JH3E	30			2.040	2.393	2.390			2.395						
YANMAR	3GM30	3600 r.p			2.043	2.381										
YANMAR	3GM30(F)C	340		4.948	5.550	2.381	3.817	3.543	3.125		3.818	2.897			F4B-9-10-24509-01	
YANMAR	3GM30F	3600 r.p		4.948	5.550	2.381	3.817	3.543	3.125		3.818	2.897			F4B-9-10-24509-2	128377-42500

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>PJHO</u>	<u>PJAB</u>
YANMAR	3HM				2.051											
YANMAR	3JH2 -3JH2E - 3JH2TE			4.948	5.550	2.381	3.817	3.543	3.125		3.818	2.897			F4B-9-10-24509-01	128377-42500
YANMAR	3JH3CE	36			2.040	2.393	2.390			2.395		2.364				
YANMAR	3JH3E	3800 r.p		4.966	2.040										F5B-9-10-24508-01	
YANMAR	3JH3E(EPA)															
YANMAR	3JH3E-YEU															
YANMAR	3JH4-E															
YANMAR	3JH5E	29												VEDI FOTO		
YANMAR	3JHT				2.040											
YANMAR	3JHTBE				2.040											
YANMAR	3JHTBE				2.051											
YANMAR	3QM20				2.051											
YANMAR	3QM30 - 3YM30 C				2.043	2.381										
YANMAR	3YM30AE	21		4.581												
YANMAR	4 JH / JH HT /JH HTE / JI					2.411						2.363				
YANMAR	4 JH3E	36			2.040	2.393	2.390			2.395		2.364				
YANMAR	4 JHE - 3 JH2				2.040						243	2.364				
YANMAR	4 JM TE				2.040	2.393						2.364				
YANMAR	4 TE / HTE / OTE				2.040	2.393						2.364				
YANMAR	4BY 150/180			5.884												
YANMAR	4BY 150Z/180Z			5.884												
YANMAR	4BY2 150/180			5.884												
YANMAR	4BY2 150Z/180Z			5.884												
YANMAR	4JH E - 4JHTE - 4JHTE				2.040	2.393						2.364				
YANMAR	4JH110 KMH4A	81													F5B-9-10-13328-02	
YANMAR	4JH2E				2.040											
YANMAR	4JH3CE	36			2.040	2.393	2.390			2.395		2.364				
YANMAR	4JH3-DTE	3689			3.567	2.393	2.390			2.395		2.364		TIPO ST153 CON GO	F5B-9-10-10-24508-01	
YANMAR	4JH3-HTE	36			2.040	2.393	2.390			2.395		2.364				
YANMAR	4JH3TCE	36			2.040	2.393	2.390			2.395		2.364				
YANMAR	4JH3-TE	36			2.040	2.393	2.390			2.395		2.364			10-24535-01	
YANMAR	4JH3-TE YEU			4.966											10-24535-01	
YANMAR	4JH57 SD60	42													F5B-9-10-13328-01	
YANMAR	4JHDTE				2.040											
YANMAR	4JHTUE				2.040											
YANMAR	4JMTE				2.040											
YANMAR	4LH				2.042							2.363				
YANMAR	4LHA-DTP	3				2.411	2.408			2.413		2.363			10-24535-01	
YANMAR	4LHA-DTZP	3				2.411	2.408			2.413		2.363			10-24535-01	
YANMAR	4LHA-HTP	3				2.411	2.408			2.413		2.363			10-24535-01	
YANMAR	4LHA-HTZP-	3				2.411	2.408			2.413		2.363			10-24535-01	
YANMAR	4LHA-STP	3				2.411	2.408			2.413		2.363			10-24535-01	
YANMAR	4LHA-STZP	3				2.411	2.408			2.413		2.363			10-24535-01	
YANMAR	4LHDTE				2.039	2.393										
YANMAR	4LHTE				2.039											
YANMAR	4TNE				4.581											
YANMAR	6BY 220/220Z				5.884											
YANMAR	6BY 260/260Z				5.884											
YANMAR	6BY2 220/260				5.884											
YANMAR	6BY2 220Z/260Z				5.884											
YANMAR	6BY3-160	117			5.885											
YANMAR	6BY3-160 KMH51A				5.884	2.039	2.411	5.891		2.413	2.391					
YANMAR	6CXM-GTE2	290														
YANMAR	6LPA - DTP	3			5.885	3.267									F6B-9-10-24493-01	
YANMAR	6LPA - DZTP	3			5.885	3.267									F6B-9-10-24493-01	
YANMAR	6LPA - STP	3			5.885	3.267									F6B-9-10-24493-01	
YANMAR	6LPA -STZP	36			5.885	3.267									F6B-9-10-24493-01	
YANMAR	6LPA-STP2	230			5.885	3.267									F6B-9-10-24493-01	
YANMAR	6LY / STE - 6LY2 / STE -						2.411					2.363				
YANMAR	6LY2A -STP	31						2.419		2.422					F7B-9-10-13170-01	
YANMAR	6LY440 KMH61A	324			0											

<u>MARCA</u>	<u>MODELLO</u>	<u>KWatt</u>	<u>CIL.</u>	<u>POMPA</u>	<u>GIRANTE</u>	<u>CAMMA</u>	<u>COPERCHIO</u>	<u>ALBERO</u>	<u>CUSCINETTO</u>	<u>RASAMENTO</u>	<u>TENUTA</u>	<u>GUARN.</u>	<u>KIT</u>	<u>KIT P.</u>	<u>NOTE</u>	<u>P.IHO</u>	<u>PJAB</u>
YANMAR	6LYA - STP	3			3.267		2.419			2.422						F7B-9-10-13170-01	
YANMAR	6LY-UTE				3.509		2.419			2.422		2.363				F7B-9-10-13170-01	
YANMAR	6TA-				3.267						243	2.364				F5B-9-10-24508-01	
YANMAR	8LV-370Z																
YANMAR	B12 / E12				2.043	2.375											
YANMAR	D 27 X - D 27 A																
YANMAR	D 36 - D 36 A																
YANMAR	Motori YANMAR															P.JOHNSON	P.YANMAR
YANMAR	Motori YANMAR dopo l'																
YANMAR	PMK 25X				273	2.048	2.372	2.400	2.696	2.402	1.765	2.371				F35B-9-10-35038-1	2620-252
YANMAR	PMX 6				273	2.048	2.372	2.400	2.696	2.402	1.765	2.371				F35B-9-10-35038-1	2620-252
YANMAR	PMX8				273	2.048	2.372	2.400	2.696	2.402	1.765	2.371				F35B-9-10-35038-1	2620-252
YANMAR	SB 12				2.043												
YANMAR	SB 8 / E8				2.043	2.375											
YANMAR	YANMAR FRANCE															P . JONSON	P . JABSCO
YANMAR	YM 41071				2.044												
YANMAR	YM 42070				2.043												
YANMAR	YM 42091				2.051												
YANMAR	YM 42590				2.040												
YANMAR	YSB 12																
YANMAR	YSB 8, YSB 12, YSE 8, Y				2.043	2.375											
YANMAR	YSM 8-12				2.043												
YORK											243	2.364					
YORK	4 Cyl				2.040	2.393	2.390				243	2.364				F5B-9-10-24228-1	
YORK	YORK Power															P.JOHNSON	P . JABSCO
ZEISE																	
ZEISE	Kubota Twin				3.492	2.522	2.381	2.390	3.494	2.402							29460-2501
ZEISE	ZEISE - Germany															P . JOHNSON	P . JABSCO