

GUASCOR

Reference	Motor
15.20.005 water	E-318
15.20.408 water	E-318TA2
15.20.004 water	E-212
16.20.102 water	F-180
201.707.oil - 1725012	9028-9140
201.709 water - 1720061	9100/5/9/9222
201.710 water - 1720062	9156
201.711 oil - 1725014	9130/35-R-240/300/360
201.712 water	9140
201.713 water -1720064	9130-9135
541.387 oil	9109/9
582.871 oil	9109/9
643.644 oil	9156
114 Ø X 285mm. water	COMET 1090
115,5 Ø X 495mm. water	9109
145,5 Ø X 378mm. water	9109
145,5 Ø X 505mm. water	9109
95 Ø X 505mm. water	
95 Ø X 376mm. water	

BAUDOIN

Motor	Reference	Reference
12P-15 water		15.03138.OG
6P-15-2 water	(3 drills)	1.503.065
12P-15-2 oil	1504906	13.61.701
8P-15 water		13.61.670
6P-15 water		1.423.010
6P-15 oil	(4 drills)	13.61.701
DK-2 water		22.120
DK-3 water		22.120
DK-4 water		22.121
DK-6 water		21.939
DNP-12 water	1220039	61.653
DNP-8 water	1220038	61.670
DNP oil	1225031	61.604
DNP-6 water		51.652
6P-15 water	1199041	51.652
DP-8 water		61.611
DP-12 water		61.625
Reductive		55.228
Reductive IRS		61.602

COMPLETE HEAT EXCHANGERS

Reference Guascor	Ref. Pilan
7673471	TP-E2 VT
7673469	TP-E2 BRVT
7673472	TP-E3 BRVT
7673474	TP-E4 BRVT
4673475	TP-E5 BRVT
7673476	TP-F3 BRVT
7673536	TP-C2 MBR 1"1/2

TUBES STACKS

Reference	Ref. Pilan
7673487	TP-E2 HZM
7673497	TP-E3 HZM
7373498	TP-E4 HZM
7673501	TP-E5 HZM
7673502	TP-F3 HZM
7673552	TP-C2 HZM

VOLVO

Motor	Dimensions
TAM 120 oil	114Ø x 236 m/m 177,5Ø x 505 m/m
TAMD 120 A/B	235Ø x 220Ø x 1018 m/m
TM31 A oil	105Ø x 86Ø x 464 m/m
D-16	170Ø x 225Ø x 215Ø X 691 m/m 150Ø x 135Ø x 616 m/m 107Ø x 93Ø x 410 m/m 121Ø x 78Ø x 205 m/m 205Ø x 236Ø x 1280 m/m

SCANIA Y PEUGEOT

Motor	Dimensions
XUD9 water	90Ø x 232 m/m
XD3P T water	100Ø x 345 m/m
XD3P water	60Ø x 610 m/m

MAN

Motor	Dimensions
D-2866 TE	143Ø x 131Ø x 683 m/m
D-2866 E	143Ø x 131Ø x 660 m/m
LF/LE 2842	173Ø x 230Ø x 667 m/m

HEAT EXCHANGERS MARINE ENGINES

CATERPILLAR

Motor	Dimensions
3508	202Ø x 236Ø x 1028 m/m
3412	202Ø x 236Ø x 772m/m
3406	150Ø x 170Ø X 620 m/m
	150Ø X 172Ø X 925 m/m
3304-3305-3306	150Ø x 425 m/m
3306	110Ø x 172Ø x 628 m/m

IVECO

Motor	Dimensions
IVECO AIFO 8361	150Ø x 173Ø x 501 m/m
	120Ø x 145Ø x 425m/m
	120Ø x 310 m/m
	105Ø x 360 m/m
IVECO 8210	107Ø x 126Ø x 740 m/m
	160Ø x 182Ø x 521 m/m
	142Ø x 162Ø x 500 m/m
	108Ø x 92Ø x 599 m/m

NANNI

Motor	Dimensions
	75Ø x 44 m/m

MITSHUBISHI

Motor	Dimensions
	270Ø x 225Ø x 1339 m/m

REDUCING BORG-WARNER

Longitud de Haz	Length	Thread
5" - 138 m/m	207 m/m	3/8
9" - 238 m/m	309 m/m	3/8
12" - 320 m/m	385 m/m	3/8

Motor	Reference	Long	Screwed	Mouth
A-24 INVERSOR	4011322230	315 m/m	14/150	180º
A-26 MODERNO	4011412420	415 m/m	18/150	45º
A-26 INVERSOR	4011320520	415 m/m	14/150	180º
C-24 MODERNO	4011412520	415 m/m	18/150	45-136º

REDUCING MASSON

Reference	A	B	C	D	E	F	Haz long
TP-A2M-BR	282 m/m	138 m/m	102 m/m	86	Ø45 m/m	3/4	76Ø x 191 m/m
TP-A3M-BR	369 m/m	225 m/m	190 m/m	86	Ø45 m/m	3/4	76Ø x 278 m/m
TP-A4M-BR	467 m/m	326 m/m	288 m/m	86	Ø45 m/m	3/4	76Ø x 376 m/m

PERKINS

Reference	Motor
6354-6354-T water	113,7Ø x 495 m/m
6354-6354-T oil	80Ø x 286 m/m
6354-6354-T Reductive	80Ø x 213 m/m
Perkins 80CV oil	79Ø x 250 m/m
4236 water	114Ø x 425 m/m
	114Ø x 445 m/m
4236 oil	80Ø x 211 m/m
	60Ø x 600 m/m
	102Ø x 90Ø x 478 m/m
Sole water	100Ø x 346 m/m
Sole water	100Ø x 395 m/m
	95Ø x 376 m/m
	95Ø x 420 m/m

OTHER USUAL TUBES

STACKS

150Ø X 400 m/m
114Ø X 420 m/m
114Ø X 495 m/m
100Ø X 346 m/m
90Ø X 230 m/m
90Ø X 111 m/m
80Ø X 284 m/m
80Ø X 286 m/m
76Ø X 280 m/m
76Ø X 270 m/m
76Ø X 265 m/m
76Ø X 260 m/m
114Ø X 505 m/m
76Ø X 504 m/m
55Ø X 365 m/m
76Ø X 345 m/m
152Ø X 129Ø X 478 m/m
117Ø X 137Ø X 159 m/m
100Ø X 65Ø X 230 m/m
168 X 128 X 540 MM DOOSAN
FORD-ETI 114Ø X 505 m/m
FORD 2704 ET 76Ø X 505 m/m
TALBOT 90Ø X 230 m/m