

# TAILOR MADE SOLUTIONS FOR WORLDWIDE CUSTOMERS



**g** Guascor  
Power





## MARINE DIESEL ENGINES

TYPE	N° CYL.	DISPLACEMENT l.	Main engines			Auxiliary engines	
			CONTINUOUS DUTY HP/rpm	MEDIUM DUTY HP/rpm	LIGHT DUTY HP/rpm	CONTINUOUS DUTY (HP) 1500/1800 rpm.	STAND-BY (HP) 1500/1800 rpm.
<b>F180</b>	6L	17,96	250/1800	260/1800	300/2000	230/250	240/265
<b>F180 T</b>	6L	17,96	380/1800	400/1800	415/1900	330/400	345/420
<b>F180 TB</b>	6L	17,96	400/1800	425/1800	450/1800	360/420	380/440
<b>F180 TA</b>	6L	17,96	450/1800	480/1800	500/2000	400/470	420/495
<b>F180 TAB</b>	6L	17,96	500/1800	520/1800	550/1800	440/525	462/550
<b>SF180 TA</b>	6L	17,96	589/1800	619/1800	648/1800	521/589	573/648
<b>F240 TA</b>	8L	23,96	600/1800	620/1800	640/1800	530/600	555/630
<b>F240 TAB</b>	8L	23,96	650/1800	-	-	580/650	610/685
<b>SF240 TA</b>	8L	23,96	785/1800	824/1800	864/1800	694/785	763/864
<b>F360 TA</b>	12V	35,93	900/1800	960/1800	1000/2000	800/950	840/1000
<b>SF360 TA</b>	12V	35,93	1178/1800	1237/1800	1297/1800	1041/1178	1145/1296
<b>F480 TA</b>	16V	47,9	1270/1800	1350/1800	1400/1800	1150/1270	1215/1335
<b>SF480 TA</b>	16V	47,9	1571/1800	1650/1800	1729/1800	1388/1571	1527/1729

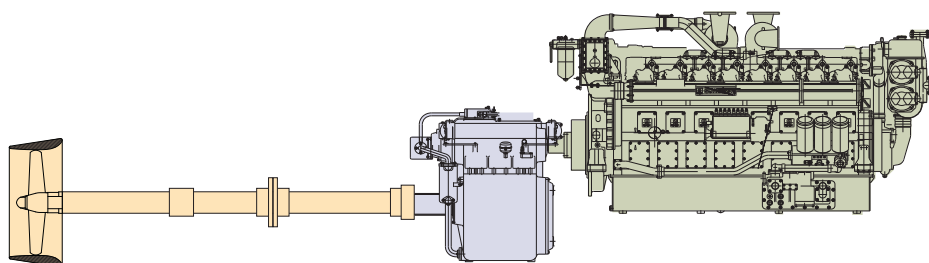
Guascor Power reserves the right to change the specifications without notice.



## GEARBOXES

TYPE	RATIO	MAX rpm.	MAX. CONTINUOUS POWER
<b>R-65</b>	1,5:1-2:1-3:1	3000	200
<b>R-100</b>	1,5:1-2:1-3:1	2500	250
<b>R-160 / R-160 T</b>	1,5:1-2:1-3:1-4:1-5:1-6:1	2500	400
<b>R-240</b>	3:1-4:1-5:1	2500	700
<b>RE-240</b>	3,5:1-5:1-6:1	2500	600
<b>R-360/RV-360*</b>	2:1-3:1-4:1-5:1-6:1	2000	900
<b>RE-360/REV-360*</b>	7:1-9:1	2000	700
<b>R-500/RV-500*</b>	2,5:1-3:1-4:1-5:1-6:1-7:1	1800	1350
<b>R-500 HT</b>	2,5:1-3:1-4:1-5:1-6:1	1900	1670

\* Gearboxes for variable pitch propeller.



Rating definition: According to international standard ISO 3046 and ISO 8528.

