

SPECIFICATION TABLE

M A R I N E E N G I N E																
MODEL	D226B-3C	TD226B-3C	TD226B-3C1	TD226B-3C2	TD226B-4C	TD226B-4C1	TD226B-4C2	TD226B-6C	TD226B-6C1	TD226B-6C2	TBD226B-6C	TBD226B-6C2	TBD226B-6C3	TBD226B-6C4	TBD226B-6C5	
Rated Output	38/52	40/54	50/68	55/75	60/82	70/95	75/102	90/122	105/143	115/156	110/150	110/150	120/163	135/184	150/204	
Rated Speed	1800	1500	1800	2100	1500	1800	2100	1500	1800	2100	1500	1800	1800	2100	2500	
Intake Method	Natural	Turbocharged									Turbocharged Intercooled					
Engine Configuration	Dual-circulation water-cooled, in line, 4 stroke															
Number of Cylinder	3				4				6							
Bore/Stroke mm	105/120															
Total Displacement L	3.12				4.16				6.23							
Fuel Consumption g/kWh	≤198															
Oil Consumption g/kWh	≤1.36															
Idle Speed r/min	600±50															
Average Noise dB(A)	≤100															
Firing Sequence	1-3-2				1-3-2-4				1-5-3-6-2-4							
Starting Method	Electric															
Cooling Method	Dual-circulation water-cooled															
Lubricating Method	Pressure Lubricating															
Crankshaft Rotation	Anti Clockwise															
Flywheel Housing	SAE 1#14"															
G E N E R A T O R S E T																
Rated Speed r/min	1500 / 1800 / 2100 / 2500															
Rated Voltage V	380 - 440 / 220 - 240															
Rated Frequency	50 / 60 Hz															
Number of Phases	3 Phases, 4 Wire															
Power Factor	0.8															
Excitation	Brushless, Rotating Exciter (with AVR)															
Insulation	Class H															
Dimension mm	1220x600x1296			1280x600x1296			1718x600x1296			1980x798x1315			2088x798x1315			
Weight kg	760			810			1000			1150			1450			

