

6EY26W

Power

1471~1920kW
■ Main Data

Type 4-stroke, Diesel
 No. of Cylinders In-line 6
 Cylinder Bore 260 mm
 Piston Stroke 385 mm
 Mean Effective Pressure 1.92 - 2.50 MPa
 Piston Speed 9.63 m/s

■ Rated Power

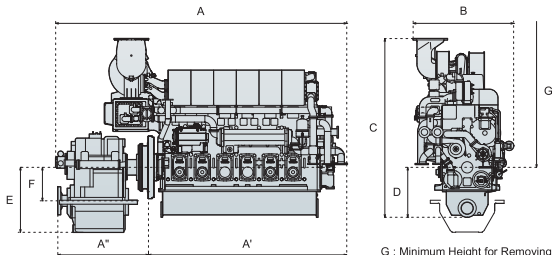
Engine Model	6EY26W		
Continuous Rated Power kW (PS)	1471 (2000)	1620 (2203)	1920 (2610)
Rated Engine Speed min ⁻¹	750	750	750
Engine Dry Weight kg	18500	18500	18500

■ Standard Marine Gear

Propeller Type		for C.P.P.	for F.P.P.	for C.P.P.	for F.P.P.
Marine Gear Model	Offset	YXH-2000M	YXH-2000	YXH-2500M	YXH-2500
	Co-Axial	YXH-2000MC	YXH-2000C	YXH-2500MC	YXH-2500C
Reduction Gear Ratio (Ahead)	Offset	2.23, 2.58, 2.79, 3.03		2.23, 2.58, 2.79, 3.03	
	Co-Axial	2.23, 2.58, 2.79, 3.03		2.23, 2.58, 2.79, 3.03	
Marine Gear Dry Weight	kg				
	Offset	3900	4700	3950	4750
	Co-Axial	4300	5000	4400	5100

■ Dimensions [mm] / Weights [kg]

Engine Model	Marine Gear	A	A'	A''	B	C	D	E	F	G	Total Dry Weight with Marine Gear
6EY26W (1471kW)	YXH-2000M	5702	3563	1882	1804	3112	842	1145	590	1900	22549
	YXH-2000MC	5880	3563	2322	1804	3112	842	555	-	1900	22949
	YXH-2000	5483	3563	1882	1804	3112	842	1145	590	1900	23349
	YXH-2000C	5601	3563	2070	1804	3112	842	555	-	1900	23649
6EY26W (1620kW) (1920kW)	YXH-2500M	5710	3563	1890	1804	3112	842	1145	590	1900	22640
	YXH-2500MC	5880	3563	2320	1804	3112	842	555	-	1900	23090
	YXH-2500	5491	3563	1890	1804	3112	842	1145	590	1900	23440
	YXH-2500C	5601	3563	2070	1804	3112	842	555	-	1900	23790



G : Minimum Height for Removing Piston