

8EY26W

Power

2060~2560kW

■ Main Data

Type 4-stroke, Diesel
 No. of Cylinders In-line 8
 Cylinder Bore 260 mm
 Piston Stroke 385 mm
 Mean Effective Pressure 2.02 - 2.50 MPa
 Piston Speed 9.63 m/s

■ Rated Power

Engine Model	8EY26W			
Continuous Rated Power kW (PS)	2060 (2801)	2210 (3005)	2360 (3209)	2560 (3481)
Rated Engine Speed min ⁻¹	750	750	750	750
Engine Dry Weight kg	24500	24500	24500	24500

■ Standard Marine Gear

Propeller Type		for C.P.P.	for F.P.P.
Marine Gear Model	Offset	YX-3500M	YX-3500
	Co-Axial	YX-3500MC	YX-3500C
Reduction Gear Ratio (Ahead)	Offset	2.55, 2.80, 3.09, 3.31	2.55, 2.80, 3.09, 3.31
	Co-Axial	2.31, 2.54, 2.80, 3.00	2.31, 2.54, 2.80, 3.00
Marine Gear Dry Weight kg	Offset	8700	8700
	Co-Axial	9300	9300

■ Dimensions [mm] / Weights [kg]

Engine Model	Marine Gear	A	A'	A''	B	C	D	E	F	G	Total Dry Weight with Marine Gear
8EY26W (2060kW) (2210kW) (2360kW)	YX-3500M	6912	5022	1890	2085	3257	842	1427	777	1900	33428
	YX-3500MC	7481	5022	2459	2085	3257	842	730	80	1900	33128
	YX-3500	6836	5022	1814	2085	3542	1127	1427	777	1900	33428
	YX-3500C	6898	5022	1876	2085	2845	430	730	80	1900	33128
8EY26W (2560kW)	YX-3500M	6925	5022	1903	2085	3257	842	1427	777	1900	33485
	YX-3500MC	7494	5022	2472	2085	3257	842	730	80	1900	33185
	YX-3500	6849	5022	1827	2085	3542	1127	1427	777	1900	33485
	YX-3500C	6911	5022	1889	2085	2845	430	730	80	1900	33185

