

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

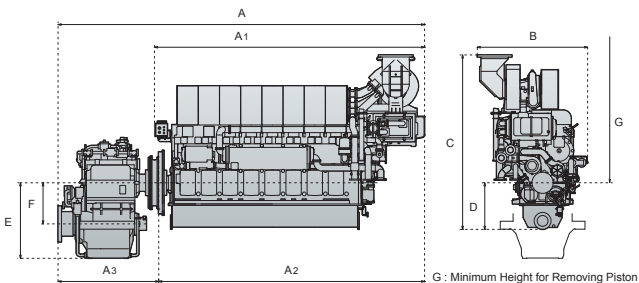
Engine Model	8EY26W			
Continuous Rated Power kW (PS)	2060 (2801)	2210 (3005)	2360 (3209)	2560 (3481)
Rated Engine Speed min ⁻¹	750			
Engine Dry Weight kg	24500			

Standard Marine Gear

Propeller Type		for C.P.P.	for F.P.P.	for C.P.P.	for F.P.P.	for C.P.P.	for F.P.P.	for C.P.P.	for F.P.P.
Marine Gear Model	Offset	YX-3500M	YX-3500	YX-3500M	YX-3500	YX-3500M	YX-3500	YX-3500M	YX-3500
	Co-Axial	YX-3500MC	YX-3500C	YX-3500MC	YX-3500C	YX-3500MC	YX-3500C	YX-3500MC	YX-3500C
Reduction Gear Ratio (Ahead)	Offset	2.55, 2.80, 3.09, 3.31							
	Co-Axial	2.31, 2.54, 2.80, 3.00							
Marine Gear Dry Weight kg	Offset	8700	9400	8700	9400	8700	9400	8700	9400
	Co-Axial	8400	9100	8400	9100	8400	9100	8400	9100

Dimensions [mm] / Weights [kg]

Engine Model	Marine Gear	A	A ₁	A ₂	A ₃	B	C	D	E	F	G	Total Dry Weight with Marine Gear
8EY26W (2060kW) (2210kW)	YX-3500M	6912	5090	5022	1890	2085	3257	842	1427	777	1900	33428
	YX-3500MC	7481	5090	5022	2459	2085	3257	842	730	80	1900	33128
	YX-3500	6836	5090	5022	1814	2085	3542	1127	1427	777	1900	34128
	YX-3500C	6898	5090	5022	1876	2085	2845	430	730	80	1900	33828
8EY26W (2360kW) (2560kW)	YX-3500M	6925	5090	5022	1903	2085	3257	842	1427	777	1900	33485
	YX-3500MC	7494	5090	5022	2472	2085	3257	842	730	80	1900	33185
	YX-3500	6849	5090	5022	1827	2085	3542	1127	1427	777	1900	34185
	YX-3500C	6911	5090	5022	1889	2085	2845	430	730	80	1900	33885



The engine dry weight and outline may differ depending upon the specifications and attached accessories.