

6EY26LW

Generator Capacity

1300~1720kWe

■ **Main Data**

Type 4-stroke, Diesel
 No. of Cylinders In-line 6
 Cylinder Bore 260 mm
 Piston Stroke 385 mm
 Engine Speed 720 / 750 min⁻¹
 Mean Effective Pressure 1.83 - 2.50 MPa
 Piston Speed 9.2 / 9.6 m/s

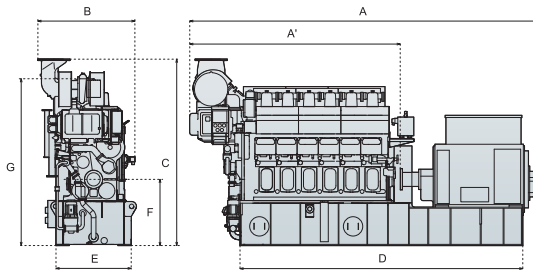
■ **Rated Power**

Engine Model	60Hz		50Hz	
	720min ⁻¹		750min ⁻¹	
	Eng [kW (PS)]	Gen [kWe]	Eng [kW (PS)]	Gen [kWe]
6EY26LW	1400 (1903)	1300	1400 (1903)	1300
	1620 (2203)	1500	1620 (2203)	1500
	1730 (2352)	1600	1730 (2352)	1600
	1840 (2502)	1720	1840 (2502)	1720

Above generator capacity will vary according to actual generator efficiency.

■ **Dimensions [mm] / Weights [kg]**

Engine Model	A	A'	B	C	D	E	F	G	Dry Weight	
									Engine	Gen.Set
6EY26LW (1400~1620kW)	6474	3974	1832	3520	5270	1420	1250	3150	18500	29800
									(1730~1840kW)	6774



G : Minimum Height for Removing Piston

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