

8EY26LW

| Generator Capacity | 1800~2300kWe

Main Data

- Type : 4-stroke, Diesel
- No. of Cylinders : In-line 8
- Cylinder Bore : 260 mm
- Piston Stroke : 385 mm
- Engine Speed : 720 / 750 min⁻¹
- Mean Effective Pressure : 1.86 - 2.50 MPa
- Piston Speed : 9.2 / 9.6 m/s

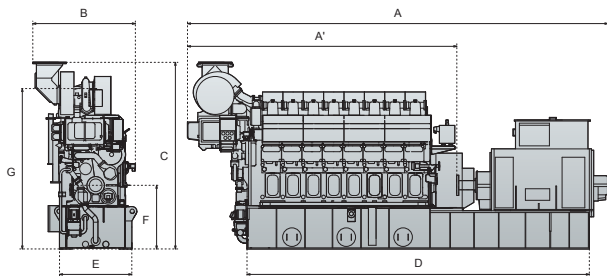
Rated Power

Engine Model	60Hz		50Hz	
	720min ⁻¹		750min ⁻¹	
	Eng [kW (PS)]	Gen [kWe]	Eng [kW (PS)]	Gen [kWe]
8EY26LW	1900 (2583)	1800	1900 (2583)	1800
	2030 (2760)	1900	2030 (2760)	1900
	2130 (2896)	2000	2130 (2896)	2000
	2245 (3052)	2100	2245 (3052)	2100
	2450 (3331)	2300	2450 (3331)	2300

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
8EY26LW (1900~2130kW)	8258	5290	2030	3665	6720	1420	1250	3150	24500	40000
	8358	5290	2030	3665	6800	1420	1250	3150	24500	40200
	8418	5290	2030	3665	6840	1420	1250	3150	24500	45000



G : Minimum Height for Removing Piston

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