1375kVA High-Power Diesel Generator

RDG1375



High end 3-phase Generators. With the higher range generators you can run a factory.

- Auto start: detects when the electricity from municipal power gets cut off and automatically starts (With a delay of your choice, as low as 1 second)
- High 3-phase 380+ volt output
- Automatic throttle for load handling.
- Quiet running in sound proof casing
- Electronic regulating and key / push button start
- High product quality, made from the top quality materials
- Well ventilated
- Permanent fixture installation

Specs

General Specs	
Prime Power	1375kVA
Frequency	50Hz
Output	400V
Phase	3
Power Factor	0.8Lag
Fuel	Diesel
Current	1980A
Starting Method	Electric Start
Dimensions	5,200 x 2,150 x 2,600mm
Weight	7500kg
Engine	
Model	YC6C1660-D30

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Output Power	1,110 / 1,221kW
Cylinders	6
Bore	200mm
Stroke	210mm
Rated Speed	1500rpm
Displacement	39.58L
Air Inlet Method	Turbo Charged
Start Method / Speed Governing	Electric Start / EUP
Cooling Method	Close Water Cooling
Fuel Consumption	195g/kW.h

Alternator

Model	WP7F
Winding	100% Pure Copper
Rated Current	1980A
Rated Frequency	50Hz
Speed	1800rpm
Rated Voltage	400V
Power Factor	0.8Lag
Connection Type	3P4W
Voltage Regulator	AVR
Insulation Class	H