

Product Specification Sheet



HRYW-20 Stage 5 Generator

The HRYW-20 is our smallest Stage V (Stage 5) Diesel Generator, producing a total power output of 17kVA, fitted with 1 x 16A 230V 2P+E and 2 x 32A 400V 3P+N+E sockets and a 100ltr internal bunded fuel tank for short term power generation (recommended to be used with additional bunded fuel tank for continuous use). Our Stage V(5) Diesel Generators have been specifically designed to be compliant with EU Regulation 2016/1628/CE.

Using a sophisticated built in exhaust treatment system, these generators clean the fumes expelled by the engine before they are released into the atmosphere. This process provides a reduction of up to 90% of environmentally hazardous gases and particles compared to previous technology. This generator is perfectly suited as a temporary power source for smaller projects on construction sites, temporary work spaces, industrial areas and events venues with access to outside space. Our Stage V(5) Diesel Generators have been specifically designed to be compliant with EU Regulation 2016/1628/CE.

19-05-2024 | 23:06:13

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Product Benefits

- 17kVA Stage V Diesel Generator
- 100ltr Metal Bunded Fuel Tank
- Socket Pack - 1 x 16A 230V 2P+E, 2 x 32A 400V 3P+N+E

Technical Data

Product name	HRYW-20 Stage 5 Generator
Product Number	GEN20S5
Power Output	17kVA
Internal Metal Bunded Fuel Tank	100ltr
Engine	Yanmar - Stage V Diesel Engine
Filter	Racor filter with alarm
Alternator	Stamford Alternator – SOL2.G1
Breaker	Schneider 4P 32AMP Type 'D' Manual Breaker
Socket Pack	1 x 16A 230V 2P+E, 2 x 32A 400V 3P+N+E
Fuel Valve	3 Way
Additional	DSE890 Gateway & Antenna

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