

POWERMAKER 15MVK5



SPECIFICATION	
AUXILIARY OUTPUT	1~ 110V 12kVA 50Hz 1~ 230V 3x5kVA 50Hz 3~ 415V 15kVA 50Hz
AUXILIARY SOCKETS	110V - 2 X 16A, 1 X 32A 240V - 2 X 16A, 1 X 32A 415V - 1 X 32A
AVERAGE SOUND PRESSURE LEVEL @ 7m	65dB(A)
ENGINE TYPE	Kubota D1005 3 cylinder, water cooled 3000rpm Stage V
FUEL TANK CAPACITY (L)	42
FUEL CONSUMPTION (L/hr) @75% LOAD	3.8
RUNNING TIME (hrs)	11
DIMENSIONS SKID MOUNTED LxWxH (mm)	1520 x 730 x 790
ON WHEELBARROW	1570 x 940 x 1065
ON ROAD TRAILER	2360 x 1270 x 1160
WET WEIGHT (kg) SKID	265kg
WHEELBARROW	525kg
ROAD TRAILER	560kg

Safety Features:

Auto engine shutdown will operate in the event of low oil pressure, high water temperature, thermal overload, insufficient speed or with door opening for enhanced safety.

Earth leakage circuit breaker fitted for increased site safety.

Stage V Engine

This model complies with the European Regulation 2016/1628 NRMM on StageV gas emissions.



Applications

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Features

Super silent operation reduces noise pollution.

Water cooled Kubota engine or enhanced reliability & longevity.

Multi-voltage output available simultaneously.

Compact & lightweight available trolley mounted or on fast tow road trailer.

Standby duty rating of 6.1kW continuous duty rate of 5.5kW at a power factor of 1.0.

AVR controlled providing three phase voltage regulation of +/-1.5%.

Brushless generator reduces maintenance costs.

Hard wire facility for use with distribution boards.

Offshore Specification:

- Spark arrestor
- Chalwyn valve
- Drip tray
- Fuel water trap
- Emergency stop button
- Anti-static fan belt
- Braided fuel lines
- Battery isolator switch
- Fuel isolator shut off valve

Optional Specifications:

Petrolchemical Specification:

- Spark arrestor
- Chalwyn valve

