

MG 9000 Compact

Welfare Cabin Ready 9kVA Diesel Generator

Optional extras:





Features

9kVA (230V only)

Zanardi alternator

Kubota diesel engine (Stage 5)

HVO (Hydrotreated Vegetable Oil) fuel approved

Engine protection shutdown system

Central lifting eye and fork pockets

Emergency stop button

Extremely compact

Welfare cabin ready

Benefits

Plenty of power for most welfare cabin applications

Heavy duty and proven reliability

Power, reliability and robust strength

Suitable to run off either diesel or HVO

In the case of low fuel, low oil pressure, and battery charge failure

Flexible and safe lifting on site.

A must on any UK site

Ideal when saving space is important

Easy fit, plug and play cabin installation



Specification

Performance

Alternator	Mecc A	Ite (AVR)	Noise Level	LWA =
Single Phase Power	(110v)	N/A	Insulation Cla	ISS
Single Phase Power	(230v) 9kV	A / 7.2kW	Mechanical P	rotection

	Ilibulation Olass	- 11
1	Mechanical Protection - IP	23
Fu	el Consumption @ 75% Load (Ltr/Hr)	1.9
Г	al Tank Canacity	liano

Engine		
Make	Kubota	
Туре	D1105 (Stage 5)	
Fuel Diesel / HVO (HVO = BS EN15940:2016 Only)		
Number of Cylinders	3	
Power (HP)	13.7	
Engine Speed (RPN	1500	
Cooling	Water	

Fuel Consumption @ 75% Load (Ltr/Hr) 1.9		
Fuel Tank Capacity	195 litres	
Average Runtime (Hrs)	@ 100% Load 70 hrs @ 75% Load 102 hrs @ 50% Load 162 hrs @ 25% Load 325 hrs	
CO ₂ Per Hour @ 75% Load 4.98kg		
Control Panel Deepsea 3110 c/w two wire Auto Start/ Stop facility		

Dimensions & Weight (Machine only)

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Length: 960 mm	Width: 680 mm	Height: 1785 mm
Dry Weight (No Fuel): 478 kg		Wet Weight (Fuel Full): 648 kg

1ph 230v			
16a	32a	63a	
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1ph 230v			
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	16a 1	1 1	

