

MG 25000 Cube (WELFARE-LONGRUN)

Welfare Cabin Ready 25kVA Longrun Diesel Generator

When looking for robust, reliable, good quality 25kVA Welfare Ready Diesel Generator, look no further than our MG 25000 Cube (Welfare-Longrun).

WELFARE READY

Optional







Features Benefits

25kVA (230V only)

Linz alternator

Kubota diesel engine (Stage 3)

HVO (Hydrotreated Vegetable Oil) fuel approved

Emergency stop button

Central lifting eye and fork pockets

Exclusive MHM-Gen engine protection shutdown system

Extremely compact

Welfare cabin ready

Plenty of power for most welfare cabin applications

Heavy duty and proven reliability

World class performance, 1500rpm and watercooled

Suitable to run off either diesel, HVO or a mixture of both fuels

A must on any UK site

Flexible and safe lifting on site

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

Ideal when saving space is important

Easy fit, plug and play cabin installation



Specification

Performance

Alternator	Linz (AVR)
Single Phase Power (110V)	N/A
Single Phase Power (230V)	25kVA/ 20kW

Noise Level	LWA=88 d	Ba@7m=63
Insulation Class		Н
Mechanical Protect	ion - IP	23

Engine

Make		Kubota
Туре	V2203-BG	(Turbo) (Stage 3)
Fuel Diese	I / HVO (HVO	= BS EN 15940:2016 Only)
Number of	Cylinders	4
Power (HP))	TBA
Engine Spe	ed (RPM)	1500
Cooling		Water

Fuel Consumption @ 75% Load (Litres/hour)			ur) 5
Fuel Tank Capacity (Litres)			350
Average Runtime (Hours)			
@ 100% Load	58	@ 75% Load	70
@ 50% Load	92	@ 25% Load	145
CO2 Per Hour @ 75% Load 1			13.1kg
Control Panel Deepsea 3110 c/w two wire Auto Start/ Stop facility			

Dimensions (Machine only)

Length: 1500 mm	Width: 815 mm	Height: TBA mm
Dry Weight (No Fuel): 818 kg		Wet Weight (Fuel Full): 1168 kg

Socket Configuration	1ph (230V)			
	125A	63A	32A	16A
MG 25000 Cube (Welfare-Longrun)	1	1	1	1
Hard wire facility	1ph (230V)			
MG 25000 Cube (Welfare-Longrun)	V			

For more details call MHM TODAY

on **0808 168 9099**

Email sales@mhmplant.com or visit us at www.mhmplant.com





Kubota









