

# MG 33000 Cube (WELFARE)

Welfare Cabin Ready 33kVA Diesel Generator

When looking for robust, reliable, good quality 33kVA Welfare Ready Diesel Generator, look no further than our MG 33000 Cube (Welfare).



Optional





33kVA (230V only)

Linz alternator

Yanmar diesel engine

Emergency stop button

Central lifting eye and fork pockets

Exclusive MHM-Gen engine protection shutdown system

Extremely compact

Welfare cabin ready

## Features Benefits

Plenty of power to meet the demands of a medium standard welfare cabin

Heavy duty and proven reliability

World class performance, 1500rpm and watercooled

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)	33kVA/ 26.4kW

Three Phase Power (400V)		N/A		
Noise Level	LWA=88	dBa@7m=63		
Insulation Class		Н		
Mechanical Protection - IP		23		

### **Engine**

Make	Yanmar
Туре	4TNV-98 (Stage 3A)
Fuel	Diesel
Number of Cylinders	3
Power (HP)	46
Engine Speed (RPM)	1500
Cooling	Water

Fuel Consumption @ 75% Load (Litres/hour) 5.2			
Fuel Tank Capacity (Litres)		120	
Average Runtime (Hours)			
@ 100% Load TB/	Α	@ 75% Load	23
@ 50% Load TB/	Α	@ 25% Load	TBA
Starting System  Deepsea 3110 c/w two wire  Auto Start/ Stop facility			

Dimensions	(Machine only)
longth: TDA mm	Width: TPA mm

Width. IDA IIIIII				ricig	ricigili. IDA IIIII			
			Wet'	Weight	(Fuel F	ull): <b>TE</b>	<b>3A</b> kg	
3ph (400V)			1ph (230V)			1ph (110V)		
63A	32A	125A	63A	32A	16A	32A	16A	
-	-	1	1	1	1	-	-	
3ph (400V)		<i>I</i> )	1ph (230V)			1ph (110V)		
-		V			-			
	3ph (-	3ph (400V) 63A 32A 	3ph (400V) 63A 32A 125A 1	3ph (400V) 1ph ( 63A 32A 125A 63A 1 1 1	3ph (400V)	Wet Weight (Fuel F 3ph (400V)	Wet Weight (Fuel Full): To  3ph (400V)	



Designed in the UK, built in Italy

All pictures are for illustration purposes only, actual machines supplied may differ in appearance and specification.

