

# Denyo

## RENTA 14V

12.5kVA (prime)  
1500 RPM  
415V  
230V  
50 Hz

# MORRIS MACHINERY



**Engine**  
Kubota D1703M

**Controller**  
Deepsea 6110 Mk III

**Optional accessories available.**



Sound pressure at 7mtr



## Measurements and Weight

	Length (L) [mm]	Width (W) [mm]	Height (H) [mm]	Fuel Consumption	Dry Weight [kg]	Fuel tank [L]	Wet Weight [kg]
Low Base	1440	690	1080	2.7L/Hr	585	62	650

## General Specifications

Revolutions [rpm]	1500
Voltage(s) [V]	415
Frequency [Hz]	50
Power Factor	Three Phase 0.8

## Power

	Prime Power	Standby Power
Power in kVA*	12.5	14
Power in KW	10	11

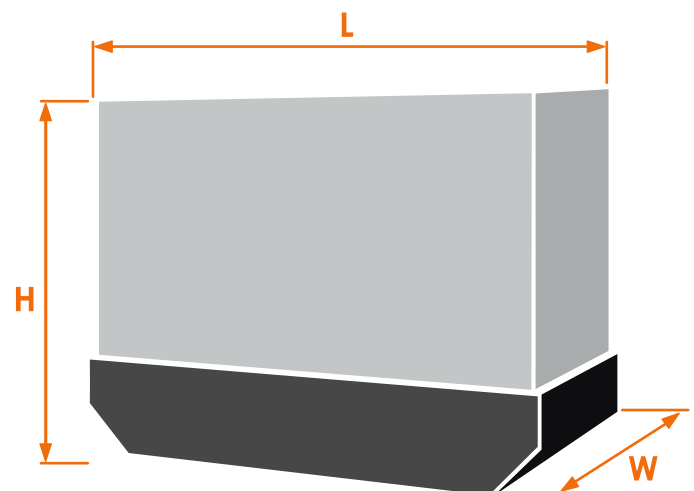
\*kVA (Kilovolt-ampere): The most common unit for measuring the power of a generator. 1 kVA is equivalent to approximately 0.8 kilowatts power.

## Sockets

Quantity	Type	AMPS	Voltage
3	2P+E	32 amp	230v
1	3P+N+E	32 amp	415v

## Emissions certificate

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



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