



Control panel



3000 rpm Kubota engine



Fuel inlet and outlet



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Genset s.p.a.

Via Stazione 5 - 27030 Villanova d'Ardenghi (PV) - Italy Phone:+39-0382-5091

commerciale@genset.it www.genset.it



MG 9010 DM / TECHNICAL DATA

VEHICULAR GENERATOR
OUTPUT POWER 10,3 kVA SINGLE-PHASE
KUBOTA DIESEL ENGINE 3000 RPM
SUPER-SILENCED VERSION

Standard Features

- Remote control panel with: multifunction display showing single-phase generator voltage, battery voltage, frequency, hour meter, rpm
- Start / Stop button
- Connection cable to remote panel
- Safety shutdown in case of: low oil level, high water temperature Engine failure warning lights
- Hourmeter
- Circuit breaker for the generator protection
- General shutdown switch
- Emergency stop switch
- Faults memory
- External muffler

Options available as factory options

- 20 It plastic fuel tank with brackets
- 20 lt steel fuel tank with brackets
- Fuel reserve indicator kit
- Fuel filler with key lock cap
- I mt fuel pipe for connection tank-fuel filler
- Fuel pipe I/O to the automatic tank

Noise level

• Lwa 87 (62 dB a 7 mt)

AC generator - 50Hz

- Type: synchronous
- Single-phase power (max.): 10,3 kVA 230V
- Power Factor: cos φ 0,8

Diesel Engine 3000 rpm

- Type: Kubota D722 3 cyl. 19 hp (14 kWm) 719 cm³
- Cooling system: water
- Starting system: electric
- Fuel consumption @ 75%: 3,3 lt/h

Other features

- Insulation Class: H
- Ambient temperature: 40 °C (*)
- Altitude: 1000 mt (*)
- Mechanical Protection: IP 23
- Dimensions (L \times W \times H): 1010 \times 550 \times 560 mm
- Dry weight: 220 kg