



GENMAC QUEEN G80JS-E3 THREE-PHASE 76 KVA DIESEL - MOTOR JOHN DEERE STAGE 3A

Product description:

GENMAC QUEEN G80JS-E3

The GENMAC QUEEN G80JS-E3 is a 76 KVA super-silenced single-phase/three-phase diesel generator with Mecc Alte alternator and AVR voltage regulator.

Thanks to its diesel fuel supply, the GENMAC QUEEN G80JS-E3 can only consume 2.04 m³/h at full load and has a low environmental impact, making it one of the best in its class.

The long life and reliability of the GENMAC QUEEN G80JS-E3 is due to a special control procedure during the various stages of production.

The GENMAC QUEEN G80JS-E3 is suitable for applications in different contexts such as: hospitals, industries, shopping malls, hotels, airports, banks, universities, stadiums, offices, etc.

The Stage 3A engine allows the use of the generator set also for mobile use, for example for roadworks and rental services.

Control panel features

QT2A-4520

Self-standing tower with IP65 metal boxCircuit breakerAMF controller DSE4520- Voltmeter, Frequencymeter, Ammeter- Generator power (kW, kV Ar, kV A & pf) monitoring- Hour meter- Fuel level meter- Overload (kW & kV Ar) protection- Low oil pressure protection- High coolant temperature protection- Low fuel level protection- Battery charger alternator fault- Rpm protectionEmergency stop buttonAudible alarmTerminal board for ATS connectionCan Bus reading Port (if standard on the engine)Battery chargerOn/off switch

Images and technical data are not binding.



Product features:

Phase: Single phase / Three phase
Maximum power three phase (KW): 68
Continuous power three phase (KW): 61
Maximum power three phase (KVA): 85
Continuous power three phase (KVA): 76
Fuel: Diesel
Frequency (Hz): 50
Voltage (V): 230 / 400
Emissions Regulations: Stage 3A
Engine rpm (rpm): 1500
Speed governor: Electronic
Engine capacity (cm³): 4500
Number cylinders: 4
Oil capacity (L): 12
Cooling: Water
Alternator: Mecc Alte
Width (mm): 1056
Height (mm): 1900
Dry weight (Kg): 1500
AVR: Yes
Silenced: Yes
Super silenced: Yes
Product type: Generator
ATS Switch device : No
Voltage regulator: AVR
Engine manufacturer: John Deere

