MOSA GE 20 YSX



Product price:

10.693,00 € tax excluded

Product description:

MOSA GE20 YSX 16 KW Generator

MOSA GE20 YSX Three-phase 16 KW genset with Yanmar diesel engine. The MOSA GE20 YSX genset has an electric starter. The alternator of the MOSA GE20 YSX genset is synchronous, three-phase, self-excited, self-regulated, brushless with class H insulation with compound+AVR voltage regulator. This MOSA GE20 YSX genset is compact and convenient to manoeuvre and transport thanks to its compact dimensions, with a weight of 750 kg as well as its practical drilled base. The genset with enclosure to reduce noise emissions makes it supersilenced.

The MOSA GE20 YSX genset with 100-litre tank has a fuel consumption of 3.4 litres/hour at 75% load for an autonomy of more than 29 hours.

Version with 350 litre tank Long Run to be requested when ordering:

350-litre tank: The genset increases the start-up autonomy by more than 100 hours.

Dimensions with 350 litre long run tank: 1835 x 900 x 1575 mm

Weight with 350 litre Long Run tank: 890 Kg.

Sockets:

1x 400V 32A 3P+N+E CEE 1x 400V 16A 3P+N+E CEE 2x 230V 16A 2P+E SCHUKO

Technical characteristics MOSA Generator GE20 YSX:

Three-phase Stand-by power: 20 kVA (16 kW) / 400V / 28.9 A

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Three-phase PRP power: 18 kVA (14.4 kW) / 400V / 26 A Single-phase power PRP: 7 kVA / 230V / 30.4 A Fuel: Diesel Voltage: 230 V / 400 V Frequency: 50 Hz Engine: Yanmar 4TNV88 Autonomy 75%: 29.5 h Tank capacity: 100 l Starting: Electric Consumption: 3.4 Lt/h at 75% load Length: 1835 mm Width: 900 mm Height: 1265 mm Weight: 750 Kg Supersilenced AVR Normativa emissioni: stage V

Features MOSA:

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Combined voltage regulation: electronic AVR + Compound Rounded edges to allow rainwater run-off Sealed basement to contain any leaks of liquids in the motor, preventing environmental pollution External plugs for oil and water drainage Large access doors for easy maintenance (air, oil, fuel filter replacement) Central lifting hook Side pockets for forklift handling Supersilenced Prepared for use with automatic EAS (AMF + ATS) panel Conforms to EC directives for noise and safety

If you are looking for another product such as MOSA GE20 YSX genset then you can check our catalog for other land-based gensets.

Images and technical data are not binding.

Product features:

Phase: Single phase / Three phase Continuous power single phase (KVA): 7 Maximum power three phase (KW): 16 Continuous power three phase (KW): 14.4 Maximum power three phase (KVA): 20

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Continuous power three phase (KVA): 18 Fuel: Diesel Frequency (Hz): 50 Voltage (V): 230 / 400 Engine: Yanmar 4TNV88, 4 stroke naturally aspirated **Emissions Regulations: Stage 5** Engine rpm (rpm): 1500 Starting system: Electric Engine capacity (cm³): 2190 Number cylinders: 4 Cooling: Water Inyección : Direct Alternator: Three-phase synchronous self-excited, self-regulated, brushless Super silenced: Yes Product type: Generator ATS Switch device : Optional Voltage regulator: AVR Engine manufacturer: Yanmar