

GENSET MPM 9/310 SS-Y



Product price:

7.898,00 € tax excluded

Product description:

GENSET MPM 9/310SSY

The GENSET MPM 9/310SSY is a singlephase/threephase 8 KVA motorwelder with electric key start and 12V battery.

This motorwelder consists of the Yanmar 3TNM72 engine. The engine of the GENSET MPM 9/310SSY motorwelder is diesel powered and has a speed of 3000 rpm.

The GENSET MPM 9/310SSY is a professional motorwelder suitable for various uses and its hood makes this motorwelder one of the quietest in its class. Thanks to the convenient central lifting hook, the GENSET MPM 9/310SSY is easy to transport.

The GENSET MPM 9/310SSY features a fuel tank with a User Friendly opening fuel gauge that makes the cap safe and convenient to open and close. In addition, this motorwelder also has a low fuel consumption: only 3.3 Lt/h at 75% load.

This product from GENSET is of excellent quality and thanks to the hood it is also supersilenced.

Main features of the GENSET MPM 9/310SSY motorwelder:

Maximum threephase output: 8 KVA

Maximum threephase output: 6.4 KW

Maximum singlephase power: 7 KVA

Maximum singlephase power: 5.6 KW

Fuel: Diesel

Voltage: 230/400 V

Frequency: 50 Hz

Motor: Kubota D722

Start: Electric

Consumption: 3.3 Lt/h

Length: 1360 mm

Width: 530 mm

Height: 870 mm

Weight: 345 Kg

Super silenced

The GENSET MPM 9/310SSY motor welder has electronic current regulation and intermittence at 35% of 300A - 32V and 60% of 270A - 31V.

The electronic regulation (DC mode) of GENSET MPM 9/310SSY is 30A - 300A and the trigger voltage is 70V.

The maximum diameter with which to weld is 6 mm.

If you are looking for other products such as the GENSET MPM 9/310SSY then you can view our extensive catalog dedicated to motor welding machines.

Images and technical data are not binding.

Product features:

Phase: Single phase / Three phase

Maximum power single phase (KW): 5.6

Maximum power single phase (KVA): 7

Maximum power three phase (KW): 6.4

Maximum power three phase (KVA): 8

Fuel: Diesel

Frequency (Hz): 50

Voltage (V): 230 / 400

Sockets configuration: 1 x 400V 16A CEE - 1 x 230V 32A CEE

Engine: Yanmar 3TNM72

Engine rpm (rpm): 3000

Starting system: Electric

Engine capacity (cm³): 784

Number cylinders: 3

Cooling: Water

Alternator: Asynchronous

Protection degree: IP23

Motor insulation class: H

Regulation current (A): 30 - 300

Open circuit voltage (V): 70

Maximum diameter electrodes (mm): 6

Intermittence: 300 A al 35% / 270 A al 60%

Fuel tank capacity (L): 30

Consumption (L/h): 3.3

Running time (h): 9.09

Acoustic power: 92 dB(A)

Acoustic pressure: 67 dB(A) at 7 m

Length (mm): 1530

Width (mm): 683
Height (mm): 1142
Dry weight (Kg): 482
Silenced: Yes
Super silenced: Yes
Product type: Engine driven welder
Voltage regulator: No
Engine manufacturer: Yanmar