



GENMAC Combiflash G221HO-M5 MOTOSALDATOR 7,2KVA

Product description:

GENMAC Combiflash G221HO-M5 THREE-PHASE MOTOR WELDER 7,2KVA

Genmac Combiflash G221HO-M5 is a motorwelder is equipped with a Honda GX390 Stage V gasoline engine capable of delivering a power of 7,2KVA with capacitor voltage regulator (AVR optional).

The Genmac Combiflash G221HO-M5 is ideal for having electrical power always at hand in any place and environment (construction sites, markets, beaches, camping or for first aid in uncomfortable areas), combined with a powerful electrode welder.

The small size and moderate weight of the threephase 7,2KVA Genmac Combiflash G221HO-M5 motorwelder make it one of the most popular professional products in the Genmac line.

Equipped with a Honda GX390 engine capable of delivering a output of 7.2KVA with gasoline supply and an "air" cooling system by means of a fan, it guarantees maximum efficiency and durability even for long and continuous work as both a motorwelder and a welding machine. The motorwelder generates a maximum output of 7,2KVA in just 3000 rpm.

Start-up of the 7.2KVA Genmac Combiflash G221HO-M5 three-phase motorwelder is via an Manual start module.

TECHNICAL CHARACTERISTICS OF GENMAC Combiflash G221HO-M5 7,2KVA

Power Supply: Gasoline

Starting: Manual

Phase Type: SinglePhase / ThreePhase

Maximum SinglePhase Power: 2.4KVA / 1.9KW

Maximum ThreePhase Power: 7.2KVA / 5. 7KW



Welding Current: 40 - 200 A
Maximum Welding Current: 220 A ac
Service (A): 200 - 35% / 170 - 60%
Welding Type: Electrode
Voltage: 230 / 400 V
Frequency: 50 Hz
Motor: Honda GX 390
Emission Standard: Stage V
Socket panel: 1 x Schuko 16A 230V / 1 x 32A 400 V
3000 rpm
Tank: 19 Lt.
Autonomy @ 75%: 9 h fixed rpm
Length (mm): 810
Width (mm): 550
Height (mm): 680
Dry weight (Kg): 99

If you are looking for another product then you can consult other motorwelder in [our catalog](#).

Images and technical data are not binding.

Product features:

Phase: Single phase / Three phase
Maximum power single phase (KW): 1.9
Maximum power single phase (KVA): 2.4
Maximum power three phase (KW): 5.7
Maximum power three phase (KVA): 7.2
Fuel: Gasoline
Frequency (Hz): 50
Voltage (V): 230 / 400
Engine: Honda GX390
Emissions Regulations: Stage 5
Engine rpm (rpm): 3000
Starting system: Pull starter
Cooling: Air
Poles: 2
Welding current (A): 200 - 35% / 170 - 60%
Type of welding: MMA
Current max (A): 220
Fuel tank capacity (L): 19
Running time (h): 9
Length (mm): 810



Shop name

Width (mm): 550
Height (mm): 680
Dry weight (Kg): 99
Silenced: Yes
Super silenced: No
Voltage regulator: No
Engine manufacturer: Honda



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