



GENMAC Combiflash G221HO-M5 MOTOSALDATOR 7,2KVA

Reference: Combiflash G221HO-M5

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.

Technical Sheet

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