



## GENMAC Combiflash MOTOSALDATOR 7,1KVA StageV

### RG201HEO-M5

Reference: Combiflash RG201HEO-M5

## GENMAC Combiflash RG201HEO-M5 SINGLE-PHASE MOTOR WELDER 7,1KVA

The Genmac Combiflash RG201HEO-M5 singlephase motor welder is equipped with a Honda GX390 Stage V gasoline engine capable of delivering a power of 7,1KVA.

This engine Motorwelder is ideal for having electrical current always at hand in any place and environment (construction sites, markets, beaches, camping sites or for first aid in difficult areas), combined with a powerful electrode welder.

The small size and moderate weight of the singlephase 7.1KVA Genmac Combiflash RG201HEO-M5 motorwelder make it one of the most popular professional products in the Genmac line.

Fitted with a Honda GX390 engine capable of delivering a power of 7.1KVA with gasoline supply and an "air" cooling system using a fan, guaranteeing maximum efficiency and durability even for long and continuous work as both a motor welding machine and a welder. The Generator generates a maximum power of 7.1KVA at just 3000 rpm.

These characteristics make the Genmac MotorWelder one of the most appreciated products on the market for its high quality/price ratio.

All the mechanical and electrical components that make up the Chainsaw, are positioned inside a metal frame, which protects the delicate parts from shocks or foreign bodies that could damage it. This frame also allows easy transportation and positioning of the Motor Welding Machine by the users, facilitating their loading and unloading.

The start-up of the Motowelder singlephase 7.1KVA Genmac Combiflash RG201HEO-M5, by means of an automatic electrical system.

His lightness and the possibility to request a mobilization kit, is very appreciated by those customers who deal with repairs on streets or squares and that for reasons of lack or remoteness of parking for their own car, they must carry the generator by hand for considerable distances (old town, uncomfortable areas, etc.)

In the lateral part the electric motorwelder, is provided of 1 current exit with attack type SCHUKO from 230V 16A and 1 of the type CEE from 230V 32A suitable to the connection of any electric apparatus of common use.

### TECHNICAL CHARACTERISTICS OF THE MOTOR WELDER GENMAC Combiflash RG201HEO-M5 7,1KVA

Power Supply: Gasoline

Firing: Electric

Phase Type: Single Phase

Maximum Power: 7.1KVA / 6.4KW

Welding Current: 60 - 200 A

Maximum Welding Current: 200 A ac

Service (A): 200 - 35% / 180 - 60%  
Welding Type: Electrode  
Voltage: 230V  
Frequency: 50 Hz  
Motor: Honda GX390  
Emission Standard: Stage V  
Socket panel: 1 x Schuko 16A 230V / 1 x 32A 230V  
3000 rpm  
Tank: 19 Lt.  
Autonomy @ 75%: 9 h fixed rpm  
Length (mm): 810  
Width (mm): 550  
Height (mm): 680  
Dry weight (Kg): 113

If you are looking for another product then you can consult on our catalog other [Motor Welders](#).

Images and technical data are not binding.

## Technical Sheet

Phase	Single phase
Maximum power single phase (KW)	6.4
Maximum power single phase (KVA)	7.1
Fuel	Gasoline
Frequency (Hz)	50
Voltage (V)	230
Engine	Honda GX390
Emissions Regulations	Stage 5
Engine rpm (rpm)	3000
Starting system	Elettrico
Cooling	Air
Poles	2
Welding current (A)	
Type of welding	MMA
Current max (A)	
Fuel tank capacity (L)	19
Running time (h)	9
Length (mm)	
Width (mm)	550
Height (mm)	680

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Dry weight (Kg)	133
Silenced	Yes
Super silenced	No
Voltage regulator	No
Engine manufacturer	Honda

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