



GENMAC Combiflash G250KEO MOTOSALDATOR 8,8KVA

Reference: Combiflash G250KEO

GENMAC Combiflash G250KEO THREE-PHASE MOTOR WELDER 8,8KVA

The Genmac Combiflash G250KEO three-phase motor welder is equipped with a Kohler KD425/2 Diesel engine capable of delivering a power of 8.8KVA.

This 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 uncomfortable areas), combined with a powerful electrode welder.

The small size and moderate weight of the three-phase 8.8KVA Genmac Combiflash G250KEO motorwelder make it one of the most popular professional products in the Genmac line.

These features make the Genmac Combiflash G250KEO 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 welder are positioned inside a metal frame, which protects the delicate parts from shocks or foreign bodies that could damage it. This frame also allows for easy transportation and positioning of the welder by users, making it easier for them to load and unload.

The start-up of the motorwelder Genmac Combiflash G250KEO, is via an automatic electric start module.

The lightness of the machine and the possibility of requesting a mobilization kit, is very appreciated by those customers who deal with repairs on streets or squares and who, for reasons of lack or distance of parking for their cars, have to carry the machine by hand for considerable distances (historical center, uncomfortable areas, etc.).

In the lateral part the motorwelder, it is equipped with 1 current output with attack type 230V 16A and 1 of the CEE type 400V 32A suitable for the connection of any electrical appliance of common use.

TECHNICAL CHARACTERISTICS MOTOR WELDER GENMAC Combiflash G250KEO 8,8KVA

Power Supply: Diesel
Firing: Electric
Phase Type: SinglePhase / ThreePhase
Maximum SinglePhase Power: 3KVA / 2.3KW
Maximum ThreePhase Power: 8. 8KVA / 7KW
Welding Current: 40 - 250 A
Maximum Welding Current: 300 A ac
Service (A): 250 - 35% / 200 - 60%
Welding Type: Electrode
Voltage: 230 / 400 V
Frequency: 50 Hz

Motor: Kohler KD425/2
 Socket panel: 1 x 16A 230V / 1 x 32A 400 V
 3000 rpm
 Tank: 19 Lt.
 Autonomy @ 75%: 14 h fixed rpm
 Length (mm): 870
 Width (mm): 620
 Height (mm): 690
 Dry weight (Kg): 185

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

Images and technical data are not binding.

Technical Sheet

Phase	Single phase / Three phase
Maximum power single phase (KW)	2.3
Maximum power single phase (KVA)	3
Maximum power three phase (KW)	7
Maximum power three phase (KVA)	8.8
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	230 / 400
Engine	Kohler KD 425/2
Engine rpm (rpm)	3000
Starting system	Elettrico
Cooling	Air
Poles	2
Welding current (A)	250 - 35% / 200 - 60%
Type of welding	MMA
Current max (A)	300
Fuel tank capacity (L)	19
Running time (h)	14
Length (mm)	870
Width (mm)	620
Height (mm)	690
Dry weight (Kg)	185
Silenced	Yes
Super silenced	No
Voltage regulator	No

Engine manufacturer

Kohler
