



GENMAC Combiflash RG181KEO 6.1KVA Stationary Welder

Reference: RG181KEO

GENMAC Combiflash RG181KEO ENGINE WELDER 6.1 KVA Stationary Use

GENMAC Combiflash RG181KEO ENGINE WELDER 6.1 KVA Stationary Use is equipped with a KD440 engine, air-cooled, with engine speed at 3000 rpm and electric start. It runs on Diesel fuel, with a frequency of 50 Hz and voltage of 230 V.

The maximum three-phase power reaches 5.5 KW and 6.4 KVA, while the maximum current is 180 A. It includes a welding function with current of 200 A at 35% / 180 A at 60%.

Equipped with a 19 L fuel tank, it offers an autonomy of 14 hours. It is silenced (Yes), but not super silenced (No), and complies with Stationary Use Emissions regulations. It is a single-phase type.

The dimensions are compact: length 810 mm, width 550 mm, height 680 mm, with a dry weight of 120 kg.

Technical Features:

Maximum three-phase power (KW): 5.5
Maximum three-phase power (KVA): 6.1
Fuel: Diesel
Frequency (Hz): 50
Voltage (V): 230
Engine: Honda GX390
Engine revolutions (rpm): 3000
Starting: Electric
Cooling: Air
Welding current (A): 200 - 35% / 180 - 60%
Fuel tank capacity (L): 19
Autonomy (h): 14
Length (mm): 810
Width (mm): 550
Height (mm): 680
Dry weight (Kg): 120
Silenced: Yes
Super silenced: No
Maximum current (A): 180
Engine brand: KD440
Emissions regulation: Stationary use
Phase type: Single phase

If you are looking for another product then you can consult our other catalogue [motor-driven welders](#).

Technical Sheet

Phase	Single phase
Maximum power three phase (KW)	5.5
Maximum power three phase (KVA)	6.1
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	230
Engine	Honda GX390
Emissions Regulations	Stationary Use
Engine rpm (rpm)	3000
Starting system	Elettrico
Cooling	Air
Current max (A)	180
Fuel tank capacity (L)	19
Running time (h)	14
Width (mm)	550
Height (mm)	680
Silenced	Yes
Super silenced	No
Engine manufacturer	KD440