

TECNOGEN SD250LTE



Product description:

TECNOGEN SD250LTE MOTORWELDER 8KVA

TECNOGEN SD250LTE is a motorwelder equipped with a Lombardini 25LD330 gasoline engine, capable of delivering a three-phase power of 8KVA.

TECNOGEN SD250LTE is a motorwelder with a welding current of 120 to 160A max., with a 3600 RPM max. air-cooled gasoline engine, in an open frame complete with recoil starter.

TECNOGEN SD250LTE is equipped with a sturdy frame to protect a powerful Lombardini 25LD330 engine capable of delivering a three-phase power of 8KVA with a maximum load consumption of 2.4 L/h.

TECNOGEN SD250LTE is with electric start with 12V battery supplied with acid or manual with self-winding, with control panel QM115 composed of three-phase CEE socket 2P+T 16A, thermal protection, three-phase Schuko socket 2P+T 16A.

Technical features TECNOGEN SD250LTE

Welding at 60%: 195

Maximum three-phase power: 8 KVA

Fuel: Diesel

Voltage: 400V

Engine: Lombardini 25LD330

Boosting: Electric

Length: 1150 mm

Width: 700 mm

Height: 850 mm

Weight: 215 Kg

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The images are purely indicative.

Product features:

Phase: Three phase

Maximum power single phase (KVA): 5.5

Maximum power three phase (KVA): 7

Fuel: Diesel

Frequency (Hz): 50

Voltage (V): 400

Engine: HONDA GC160

Engine rpm (rpm): 3000

Starting system: Electric

Engine capacity (cm³): 160

Number cylinders: 1

Cooling: Air

Welding current (A): 180 al 35% - 170 al 60%

Fuel tank capacity (L): 2

Consumption (L/h): 0,8 al 75% del carico

Running time (h): 2,5

Length (mm): 78

Width (mm): 52

Height (mm): 56

Dry weight (Kg): 27

Inverter: No

AVR: No

Compound: No

Silenced: Yes

Super silenced: No