



TECNOGEN SD250LTE

Reference: SD250LTE

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.

Technical Sheet

Phase

Three phase

Maximum power single phase (KVA)	4
Maximum power three phase (KVA)	8
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	400
Engine	HONDA GC160
Engine rpm (rpm)	3000
Starting system	Elettrico
Engine capacity (cm ³)	160
Number cylinders	2
Cooling	Air
Welding current (A)	180 al 35% - 170 al 60%
Fuel tank capacity (L)	40
Consumption (L/h)	
Running time (h)	2,5
Length (mm)	1150
Width (mm)	700
Height (mm)	850
Dry weight (Kg)	215
Inverter	No
AVR	No
Compound	No
Silenced	Yes
Super silenced	No