



CUMMINS C550D5Q Generator Set 550KVA Silent Version

Reference: C550D5Q-Silenziato

CUMMINS C550D5Q GENERATOR SET 550KVA SILENCED VERSION

CUMMINS C550D5Q Generator Set 550KVA Silenced Version: Reliable and Quiet Power

The CUMMINS C550D5Q Generator Set 550KVA Silenced Version is the ideal solution for three-phase applications that require high performance, reliability and discreet operation. Designed for stationary use, this generator combines the robustness of the Cummins engine with a soundproof design to ensure continuity of power with minimal noise impact.

Designed to ensure continuous operation without interruptions, even in variable load performance.

Equipped with all the necessary protections, this generator is a symbol of safety and performance for any energy need.

Technical characteristics CUMMINS C550D5Q:

Phase type: Three phase

Maximum three phase power: 440 KW

Continuous three phase power: 400 KW

Maximum three-phase power: 550 KVA

Continuous three-phase power: 500 KVA

Fuel: Diesel

Frequency: 50 Hz

Voltage: 230 / 400 V

Engine: Cummins QSZ13-G10, 4-stroke, in-line, turbocharged and charge air-cooled

Engine speed: 1500 rpm

Number of cylinders: 6

Cylinder Arrangement: In-Line

Cooling: Radiator

Length: 4515 mm

Width: 1770 mm

Height: 2600 mm

Dry Weight: 5235 Kg

Silent: Yes

Brushes: NO

Product Type: Generator

Control unit: PowerCommand 2.2

Engine brand: Cummins

Voltage regulation accuracy: $\pm 1\%$

Bore: 130 mm

Tank capacity: 995 L

Consumption: 70.2 L/h at 75% load

Emissions standard: Stationary use

Are you looking for a generator with different technical characteristics? [HERE](#) you can find the entire range of CUMMINS generators and other specialized brands.

The images and technical data are not binding and may be subject to revisions by the manufacturer.

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Technical Sheet

Phase	Three phase
Maximum power three phase (KW)	440
Continuous power three phase (KW)	400
Maximum power three phase (KVA)	550
Continuous power three phase (KVA)	500
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	230 / 400
Engine	Cummins QSZ13-G10, 4-stroke, in-line, turbocharged and charge air-cooled
Emissions Regulations	Stationary Use

Engine rpm (rpm)	1500
Number cylinders	6
Cylinders' position	In line
Cooling	Radiator
Alternator	Stamford S5L1S-D4
Tank capacity (L)	995
Consumption (L/h)	70.2 at 75% load
Length (mm)	4515
Width (mm)	1770
Height (mm)	2600
Dry weight (Kg)	5235
Silenced	Yes
Brushes	No
Product type	Generator
Control unit	PowerCommand 2.2
Engine manufacturer	Cummins
Precision of voltage regulation	± 1%
Bore (mm)	130