

POWER GENERATOR 5500 W

- 12.2 HP petrol engine with electric start or pull starter as alternative
- Powerful and air cooled 4 stroke petrol engine with 420 cm³ displacement
- Max. 5500 W output power, 5000 W rated output
- A 400 V~ connection, two 230 V~ connection and a 12 V DC connector offering maximum flexibility
- Sturdy and robust steel frame with wheel kit and hinged handles
- 25 litre petrol tank allows using the generator for hours
- Integrated overload protection, voltmeter and low oil warning

Electric start

Convenient start

Electric start



EXAMPLES OF USE

Camping



Garden shed



Event



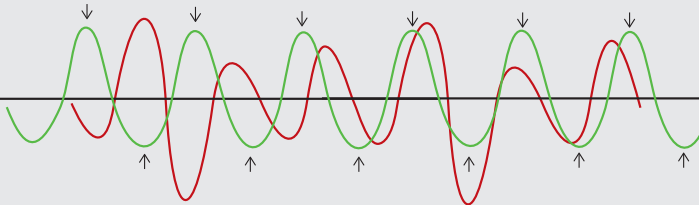
Construction site



AVR technology minimises voltage fluctuations and ensures consistent power from the generator

SG7100x

traditional manufacturers



COPPER COIL

- ✓ Long service life
- ✓ Better electrical conductivity

Max. output 5500 Watt

Fuel gauge

Large tank capacity (25 litres)



420 cm³ 12.2 PS, 4-stroke petrol engine

PRODUCT DETAILS

1 x 400 V~ connection
1 x 12 V~ connection



2 x 230 V~ power outlet



Oil warning indicator



Robust



Overload protection



Fuel-saving



Power pack



Easy to manoeuvre



Handle (Standard)

Overload protection, voltmeter and low oil warning

Wheels (Standard)

SPECIFICATIONS - GENERATOR

Dimensions L x W x H	760 x 700 x 650 mm
Voltage control	AVR-System
230 V / 400 V max. output / rated	5000 / 5500 W (400 V~) 1700 / 1800 W (230 V~)
Socket	2 x 230 V~ / 1 x 400 V~
AC frequency	50 Hz
Overload protection	Yes
Low oil warning	Yes
Voltmeter	Yes

SPECIFICATIONS - ENGINE

Model	Single-cylinder 4 stroke petrol engine
Max. engine power	12.2 HP
Displacement	420 cc
Starter	Pull starter, electric starter
Tank capacity	25 L

LOGISTICAL DATA

Weight net / gross	82 / 89 kg
Packaging dimensions	790 x 595 x 595 mm
Article number	5906229903
Barcode	4046664194804
40 HQ Container	220 pcs



Integrated voltage meter, oil level warning (protects the motor from running dry) and protection against overload (ensures the safety of the device)



Easy to manoeuvre, thanks to transport handles and large wheels