



4-stroke Generator

Description

Generator with 4-stroke petrol engine with OHV valves EX5505

This power generator is a powerful, complete, reliable machine, indispensable for connecting electrical appliances, lights, power tools at work, home, camping, outdoor events, emergencies, etc. The generator has a sturdy metal and ABS base and can be easily moved by hand thanks to the trolley. The generator is equipped with easily accessible control buttons. Thanks to the high-quality mechanical components and technologies, the petrol engine provides maximum power with minimum fuel consumption.

Equipped with AVR system: automatic control of the output voltage

Automatic shutdown in the event of overload and low oil level

Voltmeter

Extra information

| | | |
|--------------------|---|--------------------------------|
| Item number | V1371706 | |
| Model | 1371706 | |
| EAN | 8004878703768 | |
| Article group | HUVEMA Webshop Machines & Equipment | |
| Brand | Valex | |
| Features | Motor type | 4-takt OHV |
| | Cylinder capacity | 389 cc |
| | Fuel consumption at 75% load | 2,5 liter |
| | Tank capacity | 25 liter |
| | Maximum oil consumption | 0,25 kg per 100 hours |
| | Spark plug type | LD F7TC |
| | AC output: rated voltage at frequency 50 Hz | 230 V |
| | AC output: rated current | 22 A |
| | Power class (according to ISO 8528) at power factor (cos Phi) 1 | 5 kW |
| | Performance class (in accordance with ISO 8528-1) | G2 |
| | Quality class (in accordance with ISO 8528-8) | B |
| | Maximum temperature | 40 °C |
| | Maximum height | 1000 m |
| | Sound pressure level at operator LpA | 74,9 dB(A) |
| | Requirements (in accordance with CE directive 2005/88/EC) | VI |
| | Competent notified body (2005/88/EC) | TÜV SÜD Industrie Service GmbH |
| | Fuel | Euro 95 |
| | Continuous operation | 10 hour |
| | Phase | Single |
| | Sockets | 2 x 230 V |
| Start | Trek | |
| Engine power | 9,7 kW | |
| Dimensions | 69 x 56 x 53 cm | |
| Voltage | 230 V | |
| Weight | 76,7 kg | |
| Article group code | 1918259 | |

Product images

