

Power generator

F 4001 iSE

Nr art. 33399



Characteristic

- Stable frequency 50 Hz
- Inverter technology
- Voltage stabilization ± 1 %
- Low level of THD ≤ 3 %
- Supersilent 91 dB(A)

- Weight only 45 kg
- Fuel saving function reduce engine speed at low load
- Possibility of synchronization two units F 4001 IS
- Battery charger
- Starting system manual and electric starter

Technical parameters

Frequency 50 Hz
Voltage 230 V
Maximum power 3,5 kW
Nominal power 3,2 kW
Prime current 13,9 A

Engine Rato

Model R 210 D-Vi

Capacity 212 cm³

Cooling Air

Cylinder 1

Stroke 4

Oil volume 0,5 L

Starting system Manual + electric

Fuel Petrol
Fuel tank 8,3 L

 $\begin{array}{ll} \mbox{Consumption (load 50/100\%)} & \mbox{0,98/1,67 L/h} \\ \mbox{Noise level Lwa} & \mbox{91 dB(A)} \end{array}$

Weight 45 kg
Lenght 590mm
Width 456 mm
Hight 511 mm

Standard equipment

- Socket 230 V 16 A
- USB Socket
- Socket and cables for battery charging 12 V 8,3 A
 12 V 8,3 A
- Overload sygnalization
- Overload protection
- Low oil warning diode

Optional and service equipment

Synchronization cables for two

generators F4001 IS

Nr art. 33398

Service kit

(air filter, spark plug, engine oil) Nr art. 33635

Norms and Directives

- 2000/14/WE

Noise Directive 2005/88/WE

- 2006/42/WE

Machinery Directive

2014/35/WE

Low Voltage Directive

- 2014/30/WE

EC Directive