



Power generator **FH 6000**

Nr art. 37049

Characteristic

- Voltage stabilization $\pm 4\%$
- Low level of THD $\leq 4\%$
- Shortcut starting current 300 %
- Alternator insulation class H
- Alternator protection IP 23

Technical parameters

Frequency	50 Hz
Voltage	400 / 230 V
Power 3~ max / nom.	5,5 kVA / 5,0 kVA (cos ϕ 0,8)
Prime current 3~	7,2 A
Power 1~ max / nom.	3,5 kW / 3,2 kW
Prime current 1~	13,8 A

Engine	Honda
Model	GX 270
Capacity	270 cm ³
Cooling	Air
Cylinder	1
Stroke	4
Oil volume	1,1 L
Starting system	Manual
Fuel	Petrol
Fuel tank	5,3 L
Consumption (load 75%)	2,2 L / h
Noise level Lwa	96 dB(A)

Weight	68 kg
Length	790 mm
Width	580 mm
Height	505 mm

Standard equipment

- Socket 400 V 16 A
- Socket 230 V 16 A
- Overload protection
- Oil level sensor

Optional and service equipment

- | | |
|---|---------------|
| ▪ Exhaust hose | Nr art. 15876 |
| ▪ Exhaust adapter | Nr art. 10118 |
| ▪ Hourmeter | Nr art. 23300 |
| ▪ Transportation set | Nr art 34994 |
| ▪ Service kit
(air filter, spark plug, engine oil) | Nr art. 16582 |

Norms and Directives

- **2000/14/WE**
Noise Directive 2005/88/WE
- **2006/42/WE**
Machinery Directive
- **2014/35/UE**
Low Voltage Directive
- **2014/30/UE**
EMC Directive



ETOP
creat să reziste

Republica Moldova, MD-2023
mun. Chișinău, str. Uzinelor 90
+ /373/ 67 707 707
office@etop.md
www.etop.md