



Power generator

FH 7001 TE

Nr art. 37006

Characteristic

- Voltage stabilization +5 -10 %
- Low level of THD $\leq 6\%$
- Shortcut starting current 300 %
- Alternator insulation class H
- Alternator protection IP 23
- Full single phase power output socket 32 Amps
- Autonomy (at 75 % load) 16,7 h
- Lowered noise level from 97 to 96 dB(A)
- Frame diameter 38 mm

Technical parameters

Frequency	50 Hz
Voltage	230 V
Maximum power	6,2 kW
Nominal power	5,6 kW
Prime current	24,3 A
Engine	Honda
Model	GX 390
Capacity	389 cm ³
Cooling	Air
Cylinder	1
Stroke	4
Oil volume	1,1 L
Starting system	Manual + electric
Fuel	Petrol
Fuel tank	45 L
Consumption (load 50/100%)	2,7 L / h
Noise level Lwa	96 dB(A)
Weight	94 kg
Length	790 mm
Width	580 mm
Height	650 mm

Standard equipment

- Socket 230 V 16 A
- Socket 230 V 32 A
- Overload protection
- Oil level sensor
- Silencer with exhaust adapter
- Battery

Optional and service equipment

- Exhaust hose
 - Hourmeter
 - Transportation set
 - Service kit (air filter, spark plug, engine oil)
- Nr art. 15876
Nr art. 23300
Nr art. 34995
Nr art. 23294

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**
EC Directive