

GENERATING SETS GE 7000 HSX (EAS)

- Honda OHV gasoline engine
- Engine protection (oil)
- Single-phase synchronous alternator
- Suitable for electronic equipment
- Circuit breaker / GFI - ELCB
- Sockets EEC: 1x230V/32A 2P+T - 1x230V/16A 2P+T
- Prepared for connection to Automatic transfer unit
- Meets EEC directives



Standard equipment	Gasoline engine	Air cooling	Electric starter	Battery 12V	Engine shut down (oil)	Hour counter	Low fuel indicator	Bat.-charge thermal	Ready for EAS/TCM	Start local / Remote selector

Options on request

- Plugs 400/230V
- Automatic transfer unit EAS15B-806
- CTM7 (4 wheels)
- Earthing Kit MT10
- Kit exhaust extension

Technical Data GE 7000 HSX (EAS)

A.C. GENERATION 50 Hz, synchronous, single-phase, self-excited, self-regulated, brushless

Single-phase power (max)	6.7 kVA (6 kW) / 230 V / 29.1A
Single-phase power (continuous)	5.5 kVA (5 kW) / 230 V / 23.9A
Duty cycle	100%
Cos φ	0.9
Insulation class	H

On request other voltages and frequencies (60 Hz)

ENGINE Gasoline, 4-stroke, air cooled

Type	HONDA GX 390
Net power	7.7 kW (10.3 HP)
Speed	3000 rpm
Displacement	389 cm ³
Cylinders	1
Fuel consumption (Load 75%)	2.15 l/h - 313 g/kWh

GENERAL SPECIFICATIONS

Tank capacity	20 l
Running time (Load 75%)	9.5 h
Protection	IP 23
Dimensions Lxwxh (mm) *	1060x570x665
Weight *	155 kg
Measured acoustic power **	88 LWA (63 dB(A) - 7 m)
Guaranteed acoustic power **	89 LWA (64 dB(A) - 7 m)

* Dimensions and weight are inclusive of all parts without optional CTM ** Acoustic power according to 2000/14/CE

Values shown are nominal values. For further information please contact the sales department.