



GENERATING SET GE 7500 BS/GS-L



- Honda OHV petrol engine
- Engine shut down for low oil level
- Three-Phase synchronous alternator
- Output sockets : 1 x 400V 16A 3P+T CEE
1 x 230V 16A 2P+T CEE
- ELCB-GFI (Ground Fault Interrupter)
- Circuit breaker
- Wrap around protective frame
- Meets EC directives

Technical Data

A.C. Generation	Three-phase synchronous alternator, self-excited, self-regulated
Stand-by three-phase power	7.5 kVA (6 kW)/ 400V / 10.8 A
P.R.P. three-phase power	6.5 kVA (5.2 kW)/400V/ 9.4 A
P.R.P. single phase power	4 kVA/230 V/17.4 A
Cos Φ	0.8
Insulation class	H
Output power according to ISO 8528-1	

ENGINE	4-stroke petrol, air cooled, OHV
Model	Honda GX 390
Stand-by net power	8.2 kW (10.5 HP)
P.R.P. net power	6.4 kW (8.1 HP)
Cylinders/ Displacement	1/389 cm ³
Speed	3000 rpm
Fuel consumption	2.4 l/h (75% of P.R.P)
Power according to ISO 3046-1	

GENERAL SPECIFICATIONS	
Tank capacity	18 l
Running time (75% of max load)	7.5 h
IP protection degree	IP 23
*Dimensions LxWxh (mm)	910X525X613 mm
*Dry weight	108 kg
Acoustic power LwA (pressure LpA)	97 dB(A) (72 dB(A) @ 7 m)

* Dimensions and weight without trolley/trailer.

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

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