

GENERATING SET GE 7554 BS/GS - E

- Honda OHV gasoline engine
- Three-phase synchronous alternator **"IP 54"**
- Electronic voltage regulator
- **Asymmetric load 200%**
- Protections: Overload Circuit Breaker and Ground Fault Interrupter
- Engine shut off-oil
- Wrap around protective frame
- Meets EEC directives



Standard equipment										
	Gasoline engine	Air cooling	Manual recoil	Hour counter	Engine shut down (oil)					
	Synchronous alternator	Electronic voltage regulator	Voltmeter	Socket 400V EEC	Socket 230V EEC	Circuit breaker	Ground fault interrupter			

- Options on request**
- Plug 400V 16A 3PNT (T)
 - Plug 230V 16A 2PT (M)
 - Earthing Kit MT10
 - Trolley CTM200
 - Kit exhaust extension PS 4.5

Technical Data GE 7554 BS/GS - E

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

Generator power	8 kVA / 400 V / 11,5 A
Three-phase generation	7,5 kVA / 230 V / 10,8A
Single-phase generation	5 kVA / 230 V / 21,7 A
Protection	IP 54
Reinforce phase	3
(Cos φ)	0.8

ENGINE Gasoline, 4-stroke, air cooled

	Honda GX 390
Output*	8.4 kW (11.4 HP)
Speed	3000 rpm
Displacement	389 cm ³
Cylinders	1
Fuel consumption	313 g/kWh

* Maximum output according to ISO 3046/1

GENERAL SPECIFICATIONS

Tank capacity	6.5 l
Running time (Load 75%)	3 h
Protection	IP 43
Dimensions Lxwxh (mm) *	910x525x613
Weight *	88 kg
Noise level **	99 LWA(74 dB(A) - 7 m)

* Dimensions and weight are inclusive of all parts without optional CTM. ** LWA conforms to EEC Directive 536

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