

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)					
Options on request										
	Synchronous alternator	Electronic voltage regulator	Voltmeter	3 ~ EEC Socket 400V EEC	1 ~ 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 / 10,8 A
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.