

GENERATING SET GE 14000 SXC/GS EAS



- Engine Diesel - 3000 rpm.
- Air Cooled
- Synchronous Alternator
- Protections: G.F.I.
- Site Tow CTL300 (Optional)
- Super silenced (SX)
- Prepared for connection to automatic transfer unit

Standard equipment											
	Diesel engine	Air cooling	Electric Starter	Battery 12V	Battery charger indicator	Hour counter	Engine protection	Low fuel indicator	Oil pressure indicator	Engine temperature	Central lifting eye
Options on request											
	Synchronous alternator	Voltmeter/Frequency	3~ EEC	1 EEC	Ground fault interrupter	Circuit breaker	Start local / Remote Selector *				
	<ul style="list-style-type: none"> ● Plug 400V 32A 3PNT (T) ● Plug 400V 16A 3PNT (T) ● Plug 230V 32A 2PT (M) ● Plug 230V 16A 2PT (M) 			<ul style="list-style-type: none"> ● Automatic transfer unit EAS17 ● Remote control TCM22 with cable 10 m ● Heater Kit OH4 			<ul style="list-style-type: none"> ● Trolley CTM300 ● Road Tow CTV3 ● Earthing Kit MT10 				

Technical data GE 14000 SXC/GS EAS

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

Three-phase generation (stand-by) 15 kVA (12 kW) / 400 V / 21.7 A
 Three-phase generation (P.R.P.) 13.5 kVA (10.8 kW) / 400 V / 19.5 A
 Single-phase generation 5 kVA / 230 V / 21.7 A
 Service 100%
 Cos φ 0.8
 Insulating class H
 On request other voltages and frequencies (60 Hz)

ENGINE Diesel, 4-stroke, air cooled

Type Ruggenerini RD210
 Output * 14 kW (19 HP)
 Speed 3000 rpm
 Displacement 954 cm³
 Cylindres 2
 Fuel consumption 250 g/kWh
 * Maximum output according to ISO 3046/1

GENERAL SPECIFICATIONS

Tank capacity 23 l
 Running time (Load 75%) 9 h
 Protection IP 23
 Dimensions* LxIxh (mm) 1320x790x750
 Weight* 315 kg
 Noise Level 95 LWA (70 dB(A) - 7 m)
 * Dimensions and weight are inclusive of all parts without wheels and towbar

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