

STROOMAGGREGAAT GE 10 SXC EAS - SXC EAS (AVR)

- Dieselmotor laagtoeren - 1500 tpm
- ES motorbeveiliging
- Drie fase synchrone generator
- Perfect geschikt voor piekstroom elektromotoren
- Electronische voltregeling (AVR)
- Wandkontaktdozen: 1 x 400V 16A 3P+N+T CEE
2 x 230V 16A 2P+T CEE
- ELCB-GFI (Aardlekschakelaar)
- Zekeringautomaat
- Super geluidgedempt (SXC)
- Onderstel (optioneel)
- Voorbereid voor noodstroom/start-stop op afstand
- Voldoet aan de EG veiligheids- en geluidsnormen



Standard Uitrusting												
	Diesel engine	Air cooling	Electric Starter	Battery 12V	Engine protection	Oil pressure shut down	High temp. engine shut down	Battery charge indicator	Low fuel indicator	Hours-meter	Central lifting eye	Ready for EAS/TCM
	Synchronous alternator	Compound	Automatic voltage regulator *	Sockets 3~	Sockets 1~	ELCB-GFI	Circuit Breaker	Voltmeter phase selector	Voltmeter	Ammeter	Frequency-meter	Local/remote start selector

- Opties**
- 400V plug
 - 230V plug
 - Earthing kit
 - Automatic transfer unit (AMF) EAS 17-805
 - Remote control TCM 40
 - Tank locking cap
 - Site tow CTL400
 - Road trolley CTV4

- Opties, af fabriek** ● Oil heater OH
- Uitvoering op verzoek** ● (AVR) Electronic voltage regulation versions

Technische gegevens

GE 10 SXC EAS

GE 10 SXC EAS (AVR)

GENERATOR – 50 Hz	Three-phase synchronous alternator, self-excited, self-regulated	Three-phase synchronous alternator, self-excited, self-regulated, brushless
* Stand-by three-phase power	10 kVA (8 kW) / 400 V / 14.4 A	9 kVA (7.2 kW) / 400 V / 13 A
* P.R.P. three-phase power	9 kVA (7.2 kW) / 400 V / 13 A	8 kVA (6.4 kW) / 400 V / 11.5 A
* P.R.P. single-phase power	4.5 kVA / 230 V / 19.5A	3 kVA / 230 V / 13 A
Cos φ	0.8	0.8
Insulation class	H	H

* Output powers according to ISO 8528-1

MOTOR 4-stroke diesel, natural aspirated, direct injection, air cooled

Model	Lombardini 9LD625/2
* Stand-By net power	10.7 kW (14.5 HP)
* P.R.P. net power	9.7 kW (13.1 HP)
Cylinders/ Displacement	2/ 1248 cm ³
Speed	1500 rpm
Fuel consumption (75% of P.R.P)	2 l/h

* Powers according to ISO 3046-1

ALGEMENE SPECIFICATIES

Tank capacity	26 l	
Running time (75% of P.R.P)	13 h	
IP protection degree	IP23	
*Dimensions LxWxh (mm)	1455x870x880	
*Dry weight	430 kg	450 kg
**Measured acoustic power LwA (pressure LpA)	94 dB(A) (69 dB(A) @ 7 m)	
**Guaranteed acoustic power LwA (pressure LpA)	95 dB(A) (70 dB(A) @ 7 m)	

* Dimensions and weight without trolley/trailer.
** Acoustic power according to European Directive 2000/14/EC.