

STROOMAGGREGAAT GE 2000 LS/GS EAS

- Luchtgekoelde dieselmotor -3000 rpm
- ES motorbeveiliging
- Driefase synchrone generator
- Wandkontaktdozen: 1 x 400V 32A 3P+N+T CEE
2 x 230V 32A 2P+T CEE
- ELCB-GFI (Aardlekschakelaar)
- Zekeringautomaat
- Geschikt voor elektronische apparatuur
- Onderstel (optie)
- Voorbereid voor noodstroom/start-stop op afstand
- Veel vermogen, zéér compacte bouw



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|---------------------------------|--|-------------|------------------|--------------|--|------------------------|-----------------------------|--------------------------|--|------------|---------------------|--|
| Standaard Uitrusting | | | | | | | | | | | | |
| | Diesel engine | Air cooling | Electric Starter | Battery 12 V | Engine protection | Oil pressure shut down | High temp. engine shut down | Battery charge indicator | Low fuel indicator | Hour meter | Central lifting eye | |
| Opties | | | | | | | | | | | | |
| | Synchronous alternator | Compound | Sockets 3~ | Sockets 1~ | ELCB-GFI - Circuit Breaker | Thermal shut off | Voltmeter/Frequency-meter | Ready for EAS/TCM | Local/Remote Start selector | | | |
| Opties, af fabriek | <ul style="list-style-type: none"> ● 400V plug ● 230V plug ● Earthing kit | | | | <ul style="list-style-type: none"> ● Automatic transfer unit (AMF) EAS 17-805 ● Remote control ● Tank locking cap | | | | <ul style="list-style-type: none"> ● Site tow CTL400 ● Road trolley CTV4 | | | |
| | <ul style="list-style-type: none"> ● Oil heater | | | | <ul style="list-style-type: none"> ● Randaarde wandkontaktdozen | | | | | | | |

Technical data

GE 2000 LS/GS EAS

A.C GENERATOR – 50 Hz

Three-phase synchronous alternator, self-excited, self-regulated

- * Stand-by three-phase power
- * P.R.P. three-phase power
- * P.R.P. single-phase power

18 kVA (14.4 kW) / 400 V / 26A
 16 kVA (12.8 kW) / 400 V / 23A
 9 kVA / 230 V / 39.1 A

Cos φ 0.8
 Insulation class H

* Output powers according to ISO 8528-1

MOTOR

4-stroke diesel, air cooled, direct injection

- Model Lombardini 9LD625/2
- * Stand-By net power 18.8 kW (25.5 HP)
- * P.R.P. net power 17.1 kW (23.5 HP)
- Cylinders/ Displacement 2/ 1248 cm³
- Speed 3000 rpm
- Fuel consumption (75% of P.R.P.) 3.5 l/h

* Powers according to ISO 3046-1

ALGEMENE SPECIFICATIES

- Tank capacity 26 l
- Running time (75% of P.R.P.) 7.5 h
- IP protection degree IP 23
- *Dimensions LxWxh (mm) 1455x870x880
- *Dry weight 386 kg
- **Acoustic power LwA (pressure LpA) 99 dB(A) (74 dB(A) @ 7 m)

* Dimensions and weight without trolley/trailer. ** For indoor use / For fixed installation only, in compliance with Directive 2000/14/EC