

# STROOMAGGREGAAT

## GE 6000 DES/GS L - GE 6500 DES/GS L

- Yanmar Dieselmotor met grote brandstoftank
- Elektrische start, accu ingebouwd
- Synchrone generator
- Kontaktdozen (GE6000) : 1x230V 32A 3P+N+T CEE  
1x230V 16A 2P+T r.a.
- Kontaktdozen (GE6500) : 1x400V 16A 3P+N+T CEE  
1x230V 16A 2P+T r.a.
- ELCB-GFI (Aardlekschakelaar)
- Zekeringautomaat
- Buizenframe, compacte bouw
- Onderstel (optie)
- Voldoet aan de EG veiligheids- en geluidsnormen



Standaard Uitrusting	Diesel engine	Air cooling	Electric Starter	Battery 12V	Oil pressure Indicator	Battery charge indicator	Hour-meter			* only GE 6500 ** only GE 6000
Opties	● 400V plug ● 230V plug				● Earthing kit					● Trolley CTM10

### Technische gegevens

### GE 6000 DES/GS-L

### GE 6500 DES/GS-L

#### A.C GENERATOR- 50 Hz

Single-phase synchronous alternator, self-excited, self-regulated, brushless

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

\* Stand-by three-phase power  
\* P.R.P. three-phase power  
\* Stand-by single-phase power  
\* P.R.P. single-phase power  
Cos φ  
Insulation class

-  
-  
5.7 kVA (5.1 kW) / 230 V / 24.8 A  
5 kVA (4.5 kW) / 230 V / 21.7 A  
0.9  
H

6.5 kVA (5.2 kW) / 400 V / 9.4 A  
5.7 kVA (4.6 kW) / 400 V / 8.2 A  
-  
4 kVA / 230 V / 17.4 A  
0.8  
H

\* Output powers according to ISO 8528-1

### MOTOR

### 4-stroke diesel, air cooled, direct injection

Model  
\* Stand-By net power  
\* P.R.P. net power  
Cylinders/ Displacement  
Speed  
Fuel consumption (75% of P.R.P.)

Yanmar L 100 N  
6.5 kW (8.8 HP)  
5.7 kW (7.7 HP)  
1 / 435 cm<sup>3</sup>  
3000 rpm  
1.2 l/h

\* Powers according to ISO 3046-1

### ALGEMENE SPECIFICATIES

Tank capacity  
Running time (75% of P.R.P.)  
IP protection degree  
\*Dimensions LxWxh (mm)  
\*Dry weight  
\*\* Acoustic power LwA (pressure LpA)

18 l  
15 h  
IP 23  
910x530x620  
120 kg  
99 dB(A) (74 dB(A) @ 7 m)

126 kg

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