

Power Generator ESE 1206 DHS-GT ES

100258

Equipment features:

- Lack of oil automatic switch-off
- Alternator overload protection
- HONDA + Briggs & Stratton OHV engines
- Large tank for long running times
- Compound regulated high performance generators for 400 V

Electric tools up to	9300 W	6100 W
Gardening or construction equipment up to	6200 W	4100 W
Inverter welding equipment up to a dia. of 3.25 mm		
Compressors or pumps up to	4700 W	3100 W
Possible applications	400 V	230 V

Technical specifications

Alternator type	synchron
Max. Output 3~ [kVA/kW]	13.9/11.1
Max. Output 1~ [kVA/kW]	9.2/8.3
Continuous Power 3~ [kVA/kW]	11.8/9.4
Continuous Power 1~ [kVA/kW]	6.9/6.2
Nominal voltage [V]	400/230
Nominal Current [A]	17/30
Power factor cos (phi)	0,8/0,9
Frequency [Hz]	50
Protection Class [IP]	23
Engine	
Engine Type	HONDA GX630 / 21 HP
Design	2-Zylinder 4-Takt OHV
Displacement [ccm]	688
Output 3000 rpm	14,2

CO2 emissions [g / kWh]	22
CO2 test procedure	22
Fuel	Benzin
Fuel tank capacity [l]	24
Fuel consumption @ 75% PRP [L/h]	4,3
Running time @ 75% PRP	5,6
Starting system	E-Start inkl. Batterie
Sound power level LWA [db(A)]	96
Sound pressure level LPA (7 m) [db(A)]	71
Weight in kg ca.	165
Dimensions L x W x H [mm]	960 x 641 x 667
Shockproof sockets	1 x 230 V/16 A 2 x CEE 230 V/16 A 1 x CEE 400 V/16 A

