



ESE 606 HS-GT ES

Order No. **112307A**

Main features

Alternator type	synchron
Max. Output 1~ [kVA/kW]	7.2/6.4
Continuous Power 1~ [kVA/kW]	6.0/5.5
Nominal voltage [V]	230
Nominal Current [A]	26.1
Power factor cos (phi)	0,9
Frequency [Hz]	50
Protection Class [IP]	23

Engine

Engine Type	HONDA GX390 / 11 HP
Design	1-cylinder 4-stroke OHV
Displacement [ccm]	389
Output 3000 rpm	6,4
CO2 emissions [g / kWh]	743
CO2 test procedure	k.A
Fuel	Petrol
Fuel tank capacity [l]	30
Running time @ 75% PRP	15,8
Starting system	Electric starter
Sound power level LWA [db(A)]	97
Sound pressure level LPA (7 m) [db(A)]	72
Weight in kg ca.	82
Dimensions L x W x H [mm]	800 x 538 x 576
Shockproof sockets	1 x 230 V/16 A 1 x CEE 230 V/32 A

This CO2 measurement results from testing over a fixed test cycle under laboratory conditions a(n) (parent) engine representative of the engine type (engine family) and shall not imply or express any guarantee of the performance of a particular engine'.

Power ratings according to ISO 8528-1: 2005

Technical data and illustrations are not binding. We assume no liability for misprints.

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Equipment features

Lack of oil automatic switch-off
Alternator overload protection
Honda OHV engines
Large fuel tank for long running times
Remote start connection

Possible applications

	230V
Electric tools up to	5400W
Gardening or construction equipment up to	3600W
Compressors or pumps up to	2800W

Special equipment - not retrofittable

	Order No.
RCD protection switch incl. earthing kit	162 009
E-ATS 230 - Automatic Transfer Switch panel	162 332

Accessories

	Order No.
Wheel kit	161 000
Wireless remote control	162 024
Maintenance kit	164 029

laboratorio-olosuhteissa tehdyssä kiinteässä testisyklissä, eikä se ole tae yksittäisen moottorin suorituskyvystä".

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