

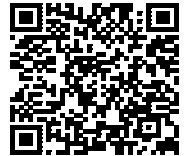


# ENDRESS

## Power Generators

### ESE 606 DHS-GT ES Non EU

Order No. **112214**



#### Main features

|                              |          |
|------------------------------|----------|
| Alternator type              | synchron |
| Max. Output 3~ [kVA/kW]      | 7.5/6.0  |
| Max. Output 1~ [kVA/kW]      | 4.2/4.2  |
| Continuous Power 3~ [kVA/kW] | 7.0/5.6  |
| Continuous Power 1~ [kVA/kW] | 3.7/3.7  |
| Nominal voltage [V]          | 400/230  |
| Nominal Current [A]          | 10.8/16  |
| Power factor cos (phi)       | 0,8/1,0  |
| 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                               |
| Fuel consumption @ 75% PRP [L/h]       | 2,1                              |
| Running time @ 75% PRP                 | 14,3                             |
| Starting system                        | E-Start incl. battery            |
| Sound power level LWA [db(A)]          | 97                               |
| Sound pressure level LPA (7 m) [db(A)] | 72                               |
| Weight in kg ca.                       | 97                               |
| Dimensions L x W x H [mm]              | 786 x 570 x 600                  |
| Shockproof sockets                     | 1 x 230V 16A<br>1 x CEE 400V 16A |

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.

2020-2-19

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**Power Generators**

**Advantages at a glance**

Does not conform to EU noise guideline 2000/14/EC

**Equipment features**

Large fuel tank for long running times

Alternator overload protection

Fuel tank level indicator

4 in 1 display = V / Hz / h / low oil

Folding handles

AVR regulation

Wheelset as standard

**Possible applications**

|  | 400V  | 230V  |
|--|-------|-------|
| Electric tools up to                               | 4900W | 3200W |
| Gardening or construction equipment up to          | 3300W | 2200W |
| Compressors or pumps up to                         | 2500W | 1600W |
| Inverter welding equipment up to a dia. of 2.50 mm |       |       |

выразить любую гарантию работы конкретного двигателя.

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