

ENDRESS®

Power Generators

ESE 304 HG DIN

Order No. **156000**

Main features	
Alternator type	**Duplex**
Continuous Power 1~ [kVA/kW]	3.0/2.4
Nominal voltage [V]	230
Nominal Current [A]	13,0
Power factor cos (phi)	0,8
Frequency [Hz]	50
Protection Class [IP]	54

Engine	
Engine Type	Honda GX200
Design	1-cylinder. 4-stroke OHV
Displacement [ccm]	196
Output 3000 rpm	4,1
CO2 emissions [g / kWh]	757
CO2 test procedure	k.A
Fuel	Petrol
Fuel tank capacity [l]	3,1
Running time @ 75% PRP	3,4
Starting system	Recoil starter
Weight in kg ca.	54
Dimensions L x W x H [mm]	550 x 440 x 400
Shockproof sockets	2 x 230V 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'.

Advantages at a glance
Fitted according to DIN 14685-2
Comprehensive functions, safe and simple operation
➔ DUPLEX current quality without compromise
Special equipment and accessories, available for many requirements

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
Insulation monitoring – without shut-off
3-way fuel valve for external refuelling
Fuel indicator
Lack of oil automatic switch-off
Alternator overload protection
Folding handles
Vehicle tool kit

Special equipment - not retrofittable	Order No.
Insulation monitoring device with shut-off	163 071
Special colour	auf Anfrage

Accessories	Order No.
Exhaust hose	**163 122**
Refueling system for 3-way fuel valve	**163 110**
Hose for refuelling without a canister	**E100 592**

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