



ENDRESS

Power Generators

ESE 3000 BS

Order No. **240214**

Main features

Alternator type	synchron
Max. Output 1~ [kVA/kW]	2.8/2.8
Continuous Power 1~ [kVA/kW]	2.5/2.5
Nominal voltage [V]	230
Nominal Current [A]	10,9
Power factor cos (phi)	1
Frequency [Hz]	50
Protection Class [IP]	23

Engine

Design	1-cylinder, 4-stroke, OHV
Displacement [ccm]	212
Output 3000 rpm	3,3
CO2 emissions [g / kWh]	932,85
Fuel	Petrol
Fuel tank capacity [l]	20
Running time @ 75% PRP	15
Starting system	Recoil starter
Sound power level LWA [db(A)]	96
Sound pressure level LPA (7 m) [db(A)]	71
Weight in kg ca.	52
Dimensions L x W x H [mm]	640 x 475 x 526
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'.

Power ratings according to ISO 8528-1: 2005

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

2024-4-26

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ESE 3000 BS

Order No. 240214



Power Generators

Equipment features

Large fuel tank for long running times

Fuel tank level indicator

4 in 1 display for a better overview

Folding handles

AVR Automatic Voltage Regulation

Lack of oil automatic switch-off

Alternator overload protection

Power ratings according to ISO 8528-1: 2005

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