



ENDRESS

Power Generators

ESE 954 DBG ES DIN

Order No. **151014KI**

Main features

Alternator type	Duplex
Continuous Power 3~ [kVA/kW]	9.0/7.2
Continuous Power 1~ [kVA/kW]	6.0/5.4
Nominal voltage [V]	400/230
Nominal Current [A]	13/26.1
Power factor cos (phi)	0,8
Frequency [Hz]	50
Protection Class [IP]	54

Engine

Engine Type	B&S Vanguard 16 HP
Design	2-cylinder. 4-stroke OHV
Displacement [ccm]	479
Output 3000 rpm	9,5
CO2 emissions [g / kWh]	927,21
CO2 test procedure	G1
Fuel	Petrol
Fuel tank capacity [l]	8,5
Running time @ 75% PRP	3,5
Starting system	Electric starter
Sound power level LWA [db(A)]	97
Weight in kg ca.	122
Dimensions L x W x H [mm]	700 x 440 x 580
Shockproof sockets	3 x 230V 16A 1 x 400V CEE 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.

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Power Generators

Advantages at a glance

Comprehensive functions, safe and simple operation

→ DUPLEX current quality without compromise

Fitted according to DIN 14685-1

Multifunctional control display E-MCS 4.0 - a clear system

Special equipment and accessories, available for many requirements

Equipment features

Insulation monitoring – without shut-off

3-way fuel cock for external refuelling

Multifunction control display E-MCS 4.0

Lack of oil automatic switch-off

Alternator overload protection

Starter battery 12 V/20 A

Folding handles

Vehicle tool kit

Special equipment - not retrofittable

Order No.

FireCAN 163 140

Remote start device 163 150

Beos charging current socket 163 080

Charging current socket DIN 14690 163 010

Charging current socket MagCode 163 018

External start Nato socket 163 000

Insulation monitoring device with shut-off 163 071

→ ECOtronic System 163 020

Automatik Choke 163 030

Special colour auf Anfrage

Accessories

Order No.

Exhaust hose (1.5 m) **163 120**

Exhaust hose (2.5 m) **163 121**

90° Adapter for Exhaust hose **163 130**

Refueling system for 3-way fuel valve **163 110**

Hose for refuelling without a canister **E100 592**

Transport carriage for a 5 series DIN frame **163 101**

Wheel Kit for the 5 and 8 series DIN frame with folding handle **163 103**

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