# Economical and powerful for universal use!

### Tank capacity 13.3 Litres



Power: 6.3 kW | 8.6 HP



This "power station" supplies energy and provides security.

Power will be available whenever it is needed. Power failures or insufficient current supply are no longer a problem; whether during camping, at building sites, in homes or cottages, on boats or in the garden. This equipment can be used nearly everywhere, and, with its continuous power supply of 4,200 watts, provides sufficient power for many applications. The large 13.3-litre tank ensures continuous operation for eleven hours at 2/3 load. The power generator is powered by a high-quality diesel engine and is equipped with an overload switch.. With this power generator you are optimally equipped, regardless if it should be powered with 12 V, 230 V or 400 V. With the economically diesel engine is the STE 5000 D a cheap alternative to petrol driven power generators.











400 V

12 V

230 V

230 V

230 V

Starter battery not included in delivery

Manufacturer	Туре	V	Ah
Varta	53030	12 V	30 Ah
Bayern Batterien	53030	12 V	30 Ah
Exide	53030	12 V	30 Ah
Banner Batterien	53030	12 V	30 Ah





### STE 5000 D Power Generator

#### **Logistic Information:**

Type: STE 5000 D Art.-No.: 41.523.50

 Art.-No.:
 41.523.50
 Sales unit:
 1 pc

 Ident-No.:
 01027 / 01
 20``:
 40 pcs

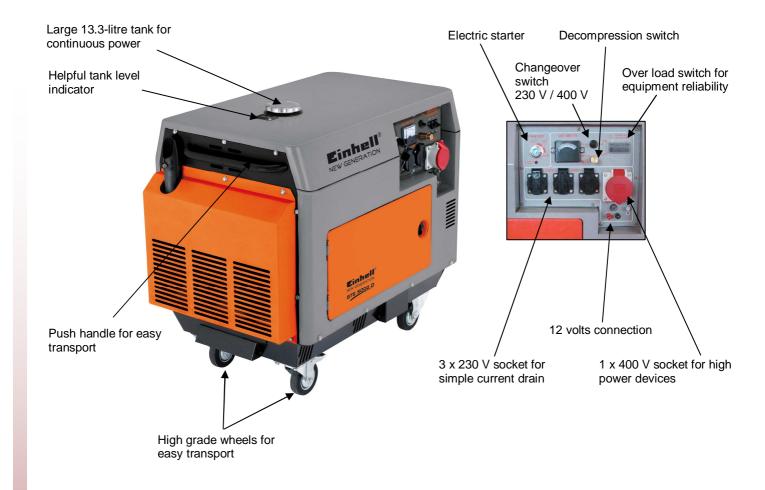
 Bar Code:
 4006825 531091
 40``:
 80 pcs

**Packing:** 1,040 x 585 x 965 mm **Weight:** 200 kgs (gross)



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### Features:

- Economically diesel engine
- Large 13.3-litre tank for continuous power
- Overload assurance for 12 V
- Over load switch for equipment reliability
- 3 x 230 V socket for simple current drain
- 1 x 400 V socket for high power devices
- 1 x 12 V connection
- Changeover switch 230 V / 400 V
- Voltmeter
- Helpful tank level indicator
- Electric starter
- Decompression switch
- Oil deficiency safety device to protect the motor
- High grade wheels and push handle for easy transport

### **Technical Data:**

- Generator:

- Continuous Power (S1):

Max. Power (S2 5 min): or:

- Voltage:

- Frequency:

- Type:

- Cylinder capacity:

- Max. Motor power:

- Fuel:

- Tank capacity:

- Running time at 2/3 load:

- Noise level:

Synchrony

1 x 4,200 watts at 400 V socket 3 x 1,400 watts at 230 V socket 1 x 5,000 watts at 400 V socket 3 x 1,650 watts at 230 V socket 3 x 230 V 1 ~ / 1 x 400 V 3 ~

1 x 12 V d.c.

50 Hz Diesel engine

418 cm<sup>3</sup> 6.3 kW / 8.6 HP

Diesel 13.3 I

Approx. 11 hours

96 dB (A)

### **Logistic Information:**

Type: **STE 5000 D** Tool: **Power Generator** Art.-No.: 41.523.50 Sales unit: 1 pc Ident-No.: 01027 / 01 20``: 40 pcs **Bar Code:** 4006825 531091 40``: 80 pcs Packing: 1.040 x 585 x 965 mm Weight: 200 kgs (gross)

