



## PGG 8/3

Powerful synchronous generator PGG 8/3 with 7 kW. For the independent power supply with AC and three-phase current on construction sites, in agriculture or in the municipal environment.







#### 1 Extraordinary ease of use

- High mobility thanks to the foldable push handle and puncture-proof wheels.
- Electro start function for the convenient and quick start of the petrol engine.

#### 2 Ultimate reliability and safety

- With overload and oil shortage protection as well as tubular steel frame for maximum safety.
- With automatic voltage regulator (AVR) for the operation of sensitive electronic devices.



### 3 Very powerful

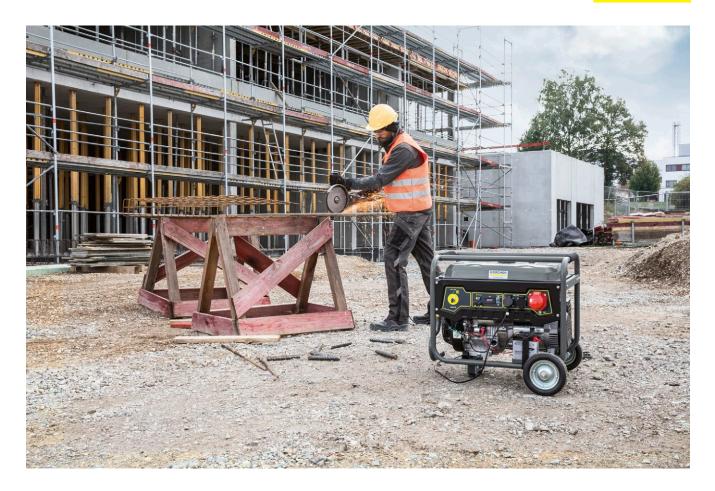
- Synchronous generator provides continuous power of 7 kW (400 V) or 2 kW (230 V).
- Powerful petrol engine for applications of min. 5.5 hours per tank filling.

#### 4 Operation of Kärcher high-pressure cleaners

- For use of high-pressure cleaners in areas without an external power supply.
- Suitable for selected, three-phase high-pressure cleaners.

# **TECHNICAL DATA AND EQUIPMENT**

### KARCHER



#### PGG 8/3

Reliably supplies three-phase current (400 V)

- Convenient electric start function with key switch
- Robust cage frame

Technical data		
Order no.		1.042-209.0
EAN code		4054278547947
Supply voltage	Ph / V	3 / 400
Sound pressure level	dB(A)	76
Rated performance	kW	2
Rated performance (three-phase cur- rent)	kW	7
Power	kW	2.5
Performance (three-phase current)	kW	max. 7.5
Drive type		Petrol
Cubic capacity	cm³	440
Engine rating	kW / hp	11.8 / 16.1
Fuel consumption	l/h	4.5
Tank capacity	1	25
Runtime at 50% output	h	7
Runtime at 100% output	h	5.5
Weight incl. packaging	kg	98
Weight without accessories	kg	89.7
Dimensions (L x W x H)	mm	743 × 713 × 670

Equipment	
Operating state display	1
DC output (12 V)	I Contraction of the second seco
Protection class IP 23	I Contraction of the second seco
Low oil and overload protection	I Contraction of the second seco
Fuel gauge	I
Single phase socket type F (Schuko)	I contraction of the second
Three-phase socket CEE (16 A)	I
Automatic Voltage Regulation (AVR)	I contraction of the second
Included in the scope of supply.	