



Kärcher PGG 8/3 Stroomgenerator

General characteristics

Brand	Kärcher
Subcategory	Standard power unit
Year of construction	2026
Colour	Black
General state	Very good
Fuel	Petrol
Emission class	stage_5
Reference	478
CE marking	Yes



Properties

Single weight	90kg
Length	52cm
Width	69cm

Technical specifications

Assets	7kw
--------	-----

Description

Powerful synchronous generator PGG 8/3 with 7 kW output. For independent AC and three-phase power supply on construction sites, in agriculture or in municipal environments. Whether commercial or municipal applications: There is often no local power supply. With our powerful, petrol-powered synchronous generator PGG 8/3, this problem is quickly solved. Thanks to leak-proof wheels and a folding handle, it is easy to transport and manoeuvre on site. The 25-litre tank ensures long working times of up to 7 hours (up to 5.5 hours at full power), the reliable 4-stroke petrol engine (EU STAGE V) provides a constant output of 7 kW. With 2 protective sockets (alternating current) and a red 400-volt socket (3-phase, 3-phase current), it offers plenty of connection options for your equipment. The automatic voltage regulator (AVR) also allows the operation of sensitive electronic devices. Useful equipment details, such as protection against overload and oil scarcity, and a robust tubular steel frame reliably protect the user and the machine from potential risks or damage