# **KARCHER**

## **K 5 POWER CONTROL**

For even greater control: The K 5 Power Control pressure washer with application consultant via app, G 160 Q Power Control spray gun, Vario Power spray lance and Kärcher Plug 'n' Clean system.













#### Order no.

#### 1.324-550.0

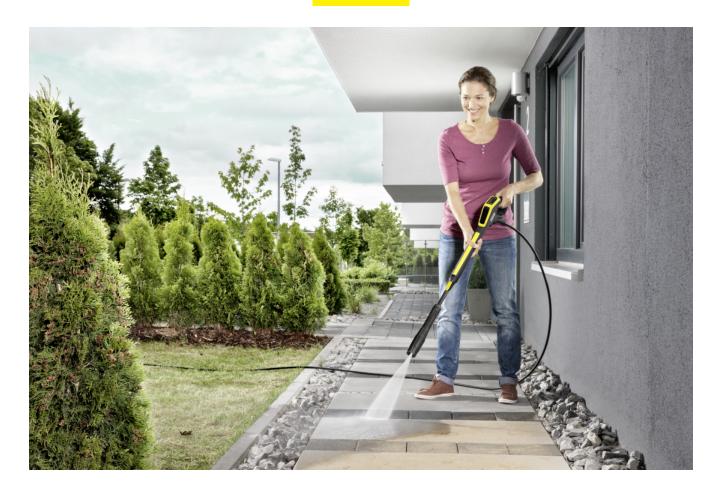
- Pressure display, area performance of 40 m²/h
- Plug 'n' Clean detergent application system, telescopic handle, 10 m HD hose
- Vario power spray lance, dirt blaster

Technical data		
EAN code		4054278618265
Power supply	V / Hz	230 / 50
Pressure	bar / MPa	20 - max. 145 / 2 - max. 14.5
Flow rate	l/h	max. 500
Area performance	m²/h	40
Inlet temperature	°C	max. 40
Connected load	kW	2.1
Power cable	m	5
Colour		Yellow
Weight without accessories	kg	13
Weight incl. packaging	kg	16.2
Dimensions (L × W × H)	mm	402 × 306 × 588

Equipment		
High-pressure gun		G 160 Q Power Control
Vario Power Jet		•
Dirt blaster		
Integrated storage net		
High-pressure hose	m	10
Device-side Quick Connect		•
Detergent application via		Plug 'n' Clean system
Telescopic handle		•
Water-cooled motor		
Integrated water filter		
Adapter for A3/4" garden hose connector		•
Water suction		•
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Included in the scope of supply.

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#### Home & Garden app

- The Kärcher Home & Garden app makes you a cleaning expert.
- Make use of our extensive Kärcher knowledge for the perfect cleaning results.
- Convenient comprehensive service all info on the device, its application and our Service portal.



### Power Control trigger gun with Quick Connect and spray lances

- The optimal setting for every surface. Three pressure settings and one detergent setting.
- Full control the manual display shows the settings that have been set.
- Quick Connect for easily connecting high-pressure hose and accessories.



### Plug 'n' Clean – the Kärcher detergent system

- Innovative insertion system for Kärcher detergent bottles.
- For quick, convenient and comfortable application of detergents with the pressure washer.
- Kärcher detergents increase efficiency, and protect and care for the surface.