

Kärcher | Code 1.324-716.0 | Sku 816805

K 5 Premium Power Control Flex



Short Description

Kärcher K 5 Premium Power Control Flex high-pressure washer with 145 bar maximum pressure, 500 l/h maximum flow rate, 2.1 kW rated input power, PremiumFlex hose and integrated hose reel.

Technical Specifications

Brand	Kärcher
Mfr part no.	1.324-716.0
SKU	816805
Type	High-pressure washer
Colour	Yellow
Dimensions	417 × 306 × 584 mm (L × W × H)
Weight	12.7 kg without accessories; 16.4 kg including packaging
Typical Operating Weight	14.2 kg
Power	2.1 kW rated input power
Voltage	230 V
Frequency	50 Hz
Maximum Pressure	145 bar / 14.5 MPa
Operating Pressure	12.5 MPa
Flow Rate	Maximum 500 l/h; water flow rate 7.5 l/min; maximum flow rate 8.3 l/min
Area Performance	40 m ² /h
Water Connection	Maximum feed pressure 1.2 MPa; minimum input amount 10 l/min; maximum suction height 0.5 m
Water Feed Temperature	Maximum 40 °C
High Pressure Hose	10 m PremiumFlex high-pressure hose

Power Cable Length	5 m
Motor Type	Water-cooled motor
Noise Level	Sound pressure level: 76 dB(A); sound power level: 92 dB(A)
Vibration	<2.5 m/s ² hand-arm vibration value; uncertainty K: 0.6 m/s ²

Description

This domestic high-pressure washer features Power Control pressure adjustment, a G 160 Q Power Control trigger gun, Vario Power spray lance, dirt blaster, Plug 'n' Clean detergent application, Quick Connect fittings, a water-cooled motor and integrated water filter.

Key Features

- Power Control pressure adjustment
- Integrated high-pressure hose reel
- Plug 'n' Clean detergent system
- Integrated water filter
- Telescopic handle
- Quick Connect system

Applications

- Cleaning vehicles
- Cleaning buildings and façades
- Cleaning tools
- Cleaning terraces and patios
- Cleaning garden machinery
- Removing heavy dirt around the home

What's Included

- Kärcher G 160 Q Power Control trigger gun
- Vario Power spray lance
- Dirt blaster
- 10 m high-pressure hose
- T 5 patio cleaner
- Stone and façade cleaner 3-in-1, 1 litre
- Washing brush
- Garden hose adapter