

KÄRCHER



KÄRCHER CENTER
TRAFALGAR

PRODUCT SPECIFICATION/INFORMATION

Product Data Sheet

CV 30/1

Powerful single motor upright vacuum cleaner.

Kärcher's CV 30/1 upright vacuum cleaner uses a single high performance motor to drive both the suction fan and brush, making the machine easy to carry and manoeuvre. This unit combines high suction power with the ability to clean right down to the base of the carpets via a height adjustable brush. Equipped with a detachable suction tube for vacuuming upholstery and those hard to reach areas, it is ideal for cleaning medium to large areas quickly and efficiently.



Features and Benefits:

- Ergonomically designed height adjustable handle aids operator comfort.
- Soft or hard brush strips can be changed without the need for tools.
- Ideal for cleaning under objects e.g beds and furniture due to its lay flat facility.
- Adjustable brush function allows you to alter the brush height to suit all types of flooring.
- Optimum filtration due to its triple filtration system (paper filter bag, motor protection filter & exhaust filter).
- Equipped with a detachable suction tube for various cleaning applications.



Range Comparison

Kärcher vacuum cleaners



Accessories

Standard accessories



Upholstery tool
6.900-233



Crevice tool
6.906-240



Exhaust air filter
6.414-781



Brush strip
6.906-642

Optional accessories



Suction brush
6.903-882



Brush strip
(red-hand)
6.906-642



Paper filter bags
(pk 10)
9.533-091

Technical Specification

Motor Power Rating (W)	1150
Air Flow Rate (l/s)	48
Vacuum Pressure (mbar/kPa)	207/20.7
Working Width (mm)	300
Container Volume (l)	5.5
Cable Length (m)	12
Operating Noise (dB(A))	68
Weight (kg)	8.4
Dimensions (L x W x H) (mm)	320 x 310 x 1220
Part Number	1.023-102



Unit C, Foundry Close
Horsham
West Sussex
RH13 5TX
United Kingdom
0845 611 8012

www.trafalgarcleaningequipment.co.uk

Unit C
Foundry Close
Horsham
West Sussex
RH13 5TX
United Kingdom

T. 01403 273444

E. sales@tce.org.uk

W. trafalgarequipment.co.uk

KÄRCHER

KÄRCHER CENTER
TRAFALGAR