

KÄRCHER

makes a difference



THE SANITARY CHOICE THAT LASTS.

This upright vacuum costs less, cleans your air and will outlast the competition.

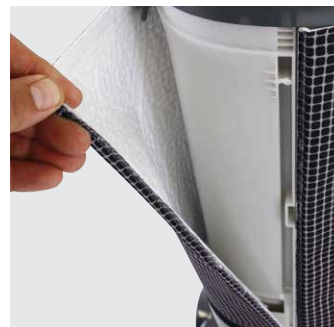
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The sanitary choice that lasts.

Many of our competitors sell low-cost upright vacuums, the only problem is that they fall apart quickly and then you are left with another broken vac to toss in the dump. If you are tired of throwing away your money then consider our CV 300 & CV 380 upright vacuums. The CV 300 and CV 380 provide power, reliability, and clean air quality all for a price that will not break the bank. This model features a traditional non-steerable joint between the base and the body for ergonomics and all-day usability. Equipped with a HEPA quality three-step filtration system, which results in 99.9% effectiveness to 0.3 microns, making it the perfect choice in dust sensitive areas.



1 Sturdy and robust

- Robust non-steerable joint between base and body provides better ergonomics for all-day use.
- Built to last for years. The reliable, affordable choice for dual-motor upright vacs.
- Lower total cost of ownership
- Deep cleaning two-motor vacuuming power

2 Breathe easier

- High quality three step filtration for optimum air quality
- CRI approved for cleaner, healthier carpets
- S-Class 3-step Filtration System with HEPA filtration for improved indoor air quality

3 Simple to use and maintain

- No tool brush removal
- Convenient top-load dust bag
- Lightweight and easy to maneuver through tight spaces

4 Flexibility to get the job done

- Detachable hose for quick and easy detail vacuuming
- Optional accessory tools make the CV 300 & CV 380 versatile to tackle any job.
- Upper canister detaches for easy above the floor cleaning.

5 Communication is key

- Indicator lights alert operator to shut down or blockage.
- Vacuum will stop if something gets clogged in the brush.

Technical data and equipment.



CV 300



CV 380

TECHNICAL SPECIFICATIONS

Cleaning path	in	12	15
Productivity (practical)	ft ² /hr	3,104	3,881
Power cord length	ft	40	40
Operating noise level	dBA	69.5	70
Air flow rate	cfm	102	102
Voltage	110v/220v	110V	110V
Motor	hp	0.24	0.24
Debris bag size	qt	3.7	3.7
Dimensions (LxWxH)	in	11 x 12 x 48	11 x 15 x 48
Weight	lbs	17	17

EQUIPMENT

Order No.	Description
1.012-059.0	CV 300, 120V/60 Hz
1.012-060.0	CV 380, 120V/60 Hz

ACCESSORIES

Order No.	Description
☐ 8.600-495.0	12-Inch replacement double row brush
☐ 8.613-849.0	15-Inch replacement double row brush
☐ 8.628-479.0	3-Ply filter dust bags, 10-pack
☒ 8.632-214.0	Filter, exhaust
☐ 8.633-398.0	Filter bag, package of 10
☒ 8.628-477.0	Filter, motor protection
☒ 8.630-933.0	Vacuum fan exhaust filter
☐ 8.634-975.0	Tool, 20" extension tool
☐ 8.632-244.0	Tool, clips for tools, dark gray
☐ 8.632-245.0	Tool, crevice tool, dark gray
☐ 8.614-100.0	Dusting brush, dark gray
☐ 8.614-629.0	Upholstery nozzle, dark gray
☐ 8.604-147.0	Vacuum tools kit (crevice nozzle, upholstery nozzle, and mounting clip)

■ Included □ Optional

Please contact us for more information:

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