FCV 5 AGILE CARE+

The FCV 5 vacuum mop with 3-in-1 Xtra!Clean: vacuums, mops and dries; max. run time of 60 minutes (Eco!Mode); 4 modes including Dynamic!Control; 180° Pass!Under and 80 °C Thermo!Dry Station.







Order no. **1.056-220.0**

- 3-in-1 Xtra!Clean, max. run time of 60 minutes (Eco!Mode), 180° Pass!Under
- 4 modes with Dynamic!Control, Anti-Tangle, 80 °C Thermo!Dry Station
- 2 washable Pure!Roll® rollers and 0.5 l of cleaning solution

Technical data

EAN code		4066529246721
Battery powered device		1
Area performance per battery charge	**m²**	280
Tank capacity, fresh water	**ml**	720
Tank capacity, dirty water	**ml**	700
Rated input power	**W**	190
Drive		Brushless motor
Number of current phases	**Ph**	1
Voltage	**V**	100 – 240
Frequency	**Hz**	50 – 60
Roller working width	**mm**	260
Floor drying time	**min**	2
Brush speed	**rpm**	430
Hot drying sound pressure level	**dB(A)**	45
Hot drying temperature	**°C**	80
Hot drying time	**min**	20 – 60
Sound pressure level	**dB(A)**	max. 78
Battery voltage	**V**	21.6
Battery capacity	**Ah**	4
Battery run time	**min**	max. 60
Battery charge time	**min**	210
Battery type		Lithium-ion battery
Colour		White

Scope of supply

Multi-surface roller: 2 Piece(s)
Detergents: Floor cleaning Universal RM 536 500 ml
Charging, parking and cleaning station with drying function
Cleaning brush
Flat pleated filter: 1 Piece(s)

Equipment

Two-tank system
Automatic mode
Power mode
Dry mode
Eco!Mode
Stair-cleaning assistance
Filling level indicator for fresh water tank
Filling level indicator for dirty water tank
Three-sided edge cleaning
Smart self-cleaning function
Smart hot drying function
Anti-tangle comb
Can be lowered 180°
Floor head with integrated LEDs
Transport wheels

Weight without accessories	**kg**	4.7
Weight incl. packaging	**kg**	8.9
Dimensions (L × W × H)	**mm**	299.2 × 170 × 1151.7

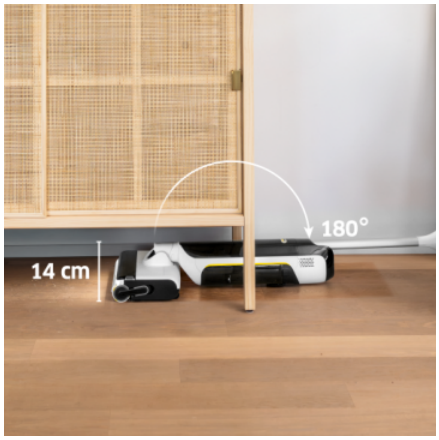
[1] The Kärcher vacuum mops save up to 50% of the time required for cleaning, as floors with normal household dirt can be cleaned in a single step and there is no need to vacuum before mopping. [2] Compared with the Kärcher FCV 4 / FCV 4 Dry vacuum mop. Based on internal tests. [3] Tested by the independent testing institute SGS-CSTC Standards Technical Services Co., Ltd. Shanghai branch. Actual results may vary depending on usage and environmental conditions. Bacteria removal tested on ceramic tiles in Auto mode (report no. SHES260701440572 according to PT-26-000-306550) and on roller after self-cleaning & hot drying (report no. SHES260701440672 according to PT-26-000-306550) against Escherichia coli, Staphylococcus aureus and Candida albicans with multi-surface roller. [4] The Kärcher FCV 4, FCV 5 and FCV 6 BLDC motors have a service life twice that of the FCV 3 DC motor. Based on internal tests. [5] In the Eco!Mode setting, energy use is reduced on average by 58 % and water consumption on average by 70 % compared to the highest setting (Advanced!Power mode). Based on internal tests. [6] The drying function on the Kärcher FCV 5 and 6 Agile models with a heating plate is 25 dB(A) quieter than the hot-air drying function on the Kärcher FCV 4 Dry. Since an increase of around 10 dB(A) already corresponds to a doubling of perceived loudness, heating-plate drying is perceived as around five times quieter at a difference of 25 dB(A). Based on internal tests. [7] Compared with the hot-air drying function of the Kärcher FCV 4 Dry, the Kärcher FCV 5 and 6 Agile are 70 % more energy-efficient. Drying using the heating plate has an energy use of up to 52 W. Based on internal tests. [8] When cleaning a floor area of 60 square metres, the Kärcher vacuum mops use up to 88-96% less water compared to a conventional wiping mop and bucket filled with 5 litres. Internal calculation based on average water consumption figures for floor cleaning in the cleaning mode with the lowest water distribution.Actual water savings vary depending on the appliance class and the level of soiling. Based on internal tests. [10] Tested by the independent testing institute SGS-CSTC Standards Technical Services Co., Ltd. Suzhou branch. Actual results may vary depending on usage and environmental conditions. Hair pick-up tested with 30 cm (FCV 5 Agile) / 50 cm (FCV 6 Agile) hair, 0.3 g, in Auto mode with multi-surface roller. Anti-tangle tested after self-cleaning and hot drying (FCV 6 with scissors in station). Report no. SUES260800231571 and SUES260800231671 according to PT-26-000-306640. [12] Tested by the independent testing institute SGS-CSTC Standards Technical Services Co., Ltd. Suzhou branch. Actual results may vary depending on usage and environmental conditions. Drying efficiency of multi-surface roller tested after hot drying. Report no. SUES260800220771 according to PT-26-000-306640, test according to QB/T 8202-2026, cls. 6.15, the verdict according to QB/T 8202-2026, cls. 5.15.





3-in-1 Xtra!Clean+ with improved cleaning performance

- Saves up to 50 %[1] of the time spent cleaning different floor types thanks to the integrated suction function with no vacuuming beforehand – and in dry mode, it can also be used on carpets and runners with a short pile.
- Thanks to Hygienic!Spin technology, which spins at 430 turns per minute, it has been proven to remove 99.99 %[3] of bacteria, ensuring a particularly clean home.
- Improved cleaning performance thanks to the fresh water tank in the floor head, with 50 % higher contact pressure (based on internal tests compared with the FCV 4).



180° Pass!Under design and flexible joint

- Perfect access under furniture whilst maintaining full suction power (in Auto mode and Eco!mode) thanks to the 180° fold-away design and a device height of just 14 cm.
- Maximum comfort with a 25 % reduction in hand weight (based on internal tests compared with the FCV 4) to 1.1 kg, with the fresh water tank positioned in the floor head.
- Excellent manoeuvrability around furniture and effortless access to edges and skirting boards thanks to the ultra-flexible 90° joint, which can be swivelled smoothly to the left and right.



Smart 80 °C self-cleaning with Thermo!Dry

- 80 °C System!Clean self-cleaning with rollers rotating in both directions: for a final clean without contact with dirt and with 0 % hair tangles – independently tested and verified[3]+[11].
- Smart 80 °C Thermo!Dry function with a heating plate for evenly dried roller, tubes and filter – as confirmed by an independent test institute[12]. Drying is five times quieter[6].
- Pure!Roll® roller: machine-washable at 60 °C.

FCV 5 Agile Care+, 1.056-220.0, 2026-11-13

KÄRCHER

SUSTAINABILITY ASPECTS OF FCV 5 AGILE CARE+ 1.056-220.0

Sustainability aspects of Beyond Cleaning

eco!Mode (Energy and Water Saving Mode)

Energy saving	**%**	58	Comparison of the highest setting with the manufacturer's eco!Mode setting. Does not apply to individually adjustable eco!Mode.
Water saving	**%**	70	Comparison of the maximum flow rate with the manufacturer's eco!Mode setting. Does not apply to the individually adjustable eco!Mode.
Further features		70% more energy-efficient hot drying in the unit via the heating plate inside the device / 5 times quieter hot drying / Up to 96% water savings compared to cleaning with a conventional wiping mop and bucket / Brushless BLDC motor technology for a long service life / Rollers washable at 60°C for a longer service life	Compared with the hot-air drying function of the Kärcher FCV 4 Dry. Based on internal tests. / The drying function on the Kärcher FCV 5 and 6 Agile models with a heating plate is 25 dB(A) quieter than the hot-air drying function on the Kärcher FCV 4 Dry. Since an increase of around 10 dB(A) already corresponds to a doubling of perceived loudness, heating-plate drying is perceived as around five times quieter at a difference of 25 dB(A). Based on internal tests. / When cleaning a floor area of 60 square metres, the Kärcher vacuum mops use up to 88-96% less water compared to a conventional wiping mop and bucket filled with 5 litres. Internal calculation based on average water consumption figures for floor cleaning in the cleaning mode with the lowest water distribution.Actual water savings vary depending on the appliance class and the level of soiling. Based on internal tests. / The Kärcher FCV 4, FCV 5 and FCV 6 BLDC motors have a service life twice that of the FCV 3 DC motor. Based on internal tests. / The consumption of a set of Kärcher rollers is comparable to the use of up to 225 disposable cloths, which are discarded after cleaning a floor area of 60 square metres. Based on the average wiped surfaces when wringing out the mop during use. Actual roller wear varies depending on the floor texture and the level of soiling. Thorough cleaning in the washing machine effectively removes dirt particles and chemical residues that would otherwise remain inside the roller, causing accelerated abrasive wear and hardening of the material. Based on internal tests.

ACCESSORIES FOR FCV 5 AGILE CARE+
1.056-220.0


1


2


3


4


5


6



7–8


9–10



11–12


13



14–15

		Order no.	Description	
VACUUM MOP				
Rollers				
Multi-surface roller FCV 5, FCV 6	1	2.863-433.0	Pure!Roll® multi-surface roller for gentle cleaning and care of all floors. Lint-free, highly absorbent and machine-washable at 60 °C. Suitable for the FCV 5 and FCV 6 vacuum mops.	■
Sensitive roller FCV 5, FCV 6	2	2.863-405.0	Cleans wooden floors extremely gently: the Pure!Roll® sensitive roller with soft fibres[1)] is ideal for delicate hard floors. Suitable for the FCV 4 vacuum mop, washable at up to 60 °C.	☐
Carpet roller FCV 5, FCV 6	3	2.863-409.0	Cleans low-pile carpets and runners in dry mode. Abrasive bristles improve cleaning performance[1)] on carpets. Suitable for the FCV 4 vacuum mop, washable at up to 60 °C.	☐
Beyond roller FCV 5, FCV 6	4	2.863-421.0	Beyond roller made from 75 per cent recycled polyester with CiCLO® technology[1)+2)]. Ideal for cleaning hard floors. Suitable for the vacuum mops FCV 5, FCV 6, machine-washable at up to 60 °C.	☐
Stone roller FCV 5, FCV 6	5	2.863-434.0	Cleaning non-delicate hard floors and dirty crevices couldn't be simpler: with the Pure!Roll® stone roller for the FCV 4 vacuum mop, stubborn stains don't stand a chance. Machine-washable up to 60 °C.	☐
Filter				
Filter set FCV 5, FCV 6	6	2.863-435.0	The flat pleated filter set, comprising 2 filters, is suitable for the Kärcher FCV 5 and FCV 6 vacuum mops and is ideal for use in dry mode.	☐
HARD FLOOR CLEANER				
Floor cleaning and care for sealed wood RM 534	7	6.295-941.0	For thorough and gentle cleaning, refreshing and care of varnished wooden floors. With effective moisture protection against swelling of the floor. With fresh lemon scent.	○
Varnished wooden floor cleaning RM 534	8	6.296-044.0		○
Floor cleaning and care for oiled/waxed wood RM 535	9	6.295-942.0	Detergent RM 535 cleans, cares for and protects oiled and waxed wooden floors and leaves a streak-free, silk-matt gloss with no need for wiping afterwards. Pleasant beeswax scent.	○
Oiled and waxed wooden floor cleaning RM 535	10	6.296-045.0		○
Multi-purpose floor cleaning RM 536	11	6.295-944.0	For all hard floors: Multi-purpose Floor Cleaning RM 536 for thorough cleaning. Removes run marks for streak-free results. With moisture protection to guard against swelling of the floors and with a lemon scent.	○
	12	6.296-046.0		○
	13	6.296-188.0		○
Stone floor cleaning RM 537	14	6.295-943.0	Stone Floor Cleaning RM 537 for streak-free results on tiles, stone and natural stone. Removes run marks and is also suitable for vinyl, PVC and linoleum.	○

■ Included in the scope of supply. ☐ Available accessories. ○ Detergents.

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		Order no.	Description	
HARD FLOOR CLEANER				
Stone floor cleaning RM 537	15	6.296-047.0	Stone Floor Cleaning RM 537 for streak-free results on tiles, stone and natural stone. Removes run marks and is also suitable for vinyl, PVC and linoleum.	○
Beyond floor cleaner RM 538N	16	6.296-286.0	For sealed hard floors: The RM 538N Beyond Floor Cleaner acts against dirt and unpleasant odours.	○

○ Detergents.