



KA 4853 FULLY AUTOMATIC FILTER COFFEE MACHINE FILKA

- Fully automatic "Cup Control": The FILKA always draws exactly the amount of water required for the desired amount of coffee.
- Innovative 5-in-1 compatibility:
Can be used with a small cup, large cup, to-go cup, glass jug and thermos jug (included). The adjustable coffee quantity for cup dispensing (100-350 ml) makes coffee dispensing highly flexible and customizable.
- Premium quality coffee enjoyment:
With optimum brewing temperature (up to 96° C) and pre-brewing function, you can make freshly ground, hot and strong coffee.
- Individual coffee enjoyment:
From weak to strong coffee, there is something for every taste thanks to the 5 adjustable coffee strengths.
- Intuitive user interface:
Digital touch color display with easy-to-understand menu navigation for particularly simple operation.
- Setup wizard:
Accompanies the user in setting up the device and guides them step by step through its operation.
- Practical reminder function:
Reminds the user to empty the coffee filter, refill water or insert the bean container correctly, among other things, to avoid operating errors.
- Gold tone filter:
The included, dishwasher-safe gold-tone filter can be used as a sustainable alternative to the classic paper filter.
- Easy to clean:
The removable water tank makes it easy to fill. The grinder is easy to clean thanks to the removable bean container. The powder dispenser can also be opened automatically for easy cleaning.
- Practical assistance:
Scannable QR codes lead to digital, easy-to-understand operating instructions.

OVERVIEW OF IMPORTANT DATA

Art.-Nr.	KA 4853
Power	1,520 Watt
Colour / Material	brushed / frosted / black / silver / Stainless steel / Plastic
Packing dimensions (WxDxH)	53.0 x 22.5 x 45.0 cm
Gross weight incl. packaging	8.29 kg
Dimensions of the product (WxDxH)	17.0 x 38.2 x 46.0 cm
Net weight	6.08 kg
Display box	2 Pc.
EAN	4008146044175
Further special features	- Automatic shutdown: yes - On-off button: yes - Indicator light: yes - Timer: yes
Accessories	Art.-Nr. GK 5553 Glass jug for FILKA, EAN 4008146039751 Art.-Nr. TK 5554 Thermos jug for FILKA, EAN 4008146039775 Art.-Nr. ZB 5555 Thermos flask, EAN 4008146039799 Art.-Nr. ZB 5557 water filter cartridges (set of 6), EAN 4008146039812 Art.-Nr. ZB 5561 Reusable gold tone filter, EAN 4008146040276 Art.-Nr. ZB 5562 Water filter holder with water filter cartridge, EAN Art.-Nr. ZB 5572 FILKA bean container, EAN 4008146046117

Product details



Setup wizard:

The set-up wizard guides you step by step through the most important points of the set-up. Commissioning is therefore possible within a very short time.



Compatibility:

The user can choose between small and large cups (also suitable for to-go cups) as well as glass and thermal jugs.



Coffee strength:

The user can choose between 5 different coffee strengths.



Grinder:

The user can individually adjust the degree of grinding.



Coffee powder:

If no coffee beans are available, the appliance can also be used with ground coffee.



Adjustable coffee quantity:

The amount of coffee per cup can be individually adjusted from 100 ml to 350 ml in 25 ml increments.

Product details



**HALLO
FRISCH
GEMAHLEN,
GEFILTERT
& PERFEKT
PORTIONIERT.**



Reminder:

To increase the longevity of the machine and avoid operating errors, the user is reminded, for example, to empty the filter, refill the water and insert the bean container correctly.



Keep warm time (glass jug):

The keep-warm time can be set individually in 15-minute increments. The remaining keep-warm time is shown on the display.



Removable bean container:

For easy cleaning or bean replacement, the container can be removed by turning it. The opening closes automatically so that no beans fall out.



Removable water tank:

The removable water tank is easy to fill and clean.



Extensive scope of delivery:

In addition to the integrated cup shelf and the thermo jug, a water filter holder with water filter cartridge and the reusable gold tone filter are included in the scope of delivery.