



Designed  
for  
100 litres  
per hour



FULL-FLAVOURED FILTER COFFEE,  
ON A GRAND SCALE.



**WMF 9000 F**  
External Storage

DESIGNED TO PERFORM

[wmf.com](http://wmf.com)



## TECHNICAL SPECIFICATIONS

Recommended for an average daily requirement of*	100 l / hour
Quantity brewing	✓
Pot brewing	✓
Integrated storage container	-
Ground coffee hopper	2 * 2.5 kg, expandable to 3.8 k
Coffee dispensing of single cups	-
Hot water output	✓
Self-service operation	-
Coffee grounds disposal	✓
Automatic cleaning with granulate dispenser	✓
LED illumination	✓
Nominal power rating / mains power connection	8.5 - 10.1 kW / 380 - 415 V
External dimensions (width / height** / depth)	450 / 782 / 605 mm
Water supply	Fixed water connection
Empty weight	Approx. 65 kg
Continuous sound pressure level (LpA)***	< 70 dB (A)

\* Output is determined using a machine with fixed water supply and is dependent on cup size, quality settings, spout, model and nominal power rating. The recommended maximum daily capacity is based on our catalogued service concept. However, these average values serve merely as a guideline. Let our trained WMF team match the ideal coffee machine design to your specific needs.

\*\* Height including coffee bean hoppers.

\*\*\* The A-rated sound pressure level LpA (slow) and LpA (impulse) at operating personnel work stations is under 79 dB(A) in any operating mode. Above 5° dKH (carbonate hardness), a WMF water filter must be fitted.

## INTUITIVE MENU SYSTEM

The interactive 10" colour touch display is designed for easy navigation of the logically structured menu, with large beverage buttons making daily operations fast and simple, and a customisable toolbar for rapid access to preset options.



### QUANTITY BREWING ARM

The brewing batches of 1 to 5 litres into a heated external thermal container with automatic brewing. In this case, the brewing quantity can be up to 5 litres, depending on the size of the container.



### TWO GROUND COFFEE HOPPERS

With two 2.5 kg hoppers available, you have the opportunity to offer two different types of ground coffee, for example regular and decaffeinated. But if you choose to use only one type, you can take advantage of twice the capacity - especially useful at peak times.



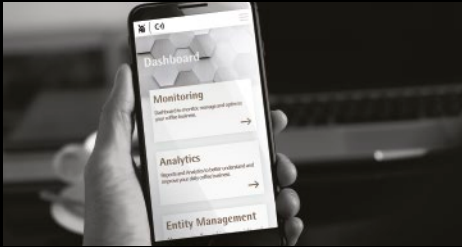
### SWING-OUT POT BREWING ARM

During preparation via the pot brewing arm, coffee is dispensed into an external pot or jug. The pot brewing arm is optimised for filling pots of up to 2.8 litres in capacity, and can be extended to fill different pot sizes (up to 175 mm wide, 398 mm tall).



### DETECTION OF WATER PRESSURE ERRORS

To facilitate the automatic detection of possible water pressure errors, both the water inlet pressure and brewing pressure are monitored by pressure sensors to ensure flawless coffee brewing.



### WMF COFFEE CONNECT

By collecting, analysing and processing data from your machine or sending information to your machine, WMF CoffeeConnect gives you the power to optimise processes, reduce service costs, and increase turnover.



### HOT WATER OUTPUT

A separate spout directly below the display offers high efficiency and user-friendliness thanks to the fast and flexible dispensing of hot water, even if, for example, only a small amount of water is needed for a pot of tea.