

WMF is the leading international manufacturer of fully automatic coffee machines. Every coffee system is unique in itself and a specialist for meeting individual needs. To this date all of the WMF coffee machines are being manufactured in Geislingen and can therefore pride themselves on being **MADE IN GERMANY**.

The entire line of WMF coffee machines lie on a unique spectrum that truly offers everyone a customized machine. Whether the focus is on the latest specialties, high cup capacities, hot or cold milk foam or milk toppings; the coffee machine fittings are centered on **YOU** and never the other way around.

## WMF 1500 S

The WMF1500S is our basic model for professional coffee indulgence. It offers a wide variety of specialties, consistently high quality, space-saving design, optimal reliability, user –friendliness and excellent price-performance ratio. And with the Dynamic Milk System, preparing the latest trendy specialties such as cold milk foam beverages, is just as much child’s play as creating the classic latte macchiato or cappuccino. Above all, the WMF1500S puts the yummy factor into gastronomy.

**Recommended daily/max. hourly output 180 Cups**

### Eight beverage buttons over six levels

Up to 48 beverages in either single or double sized cups can be programmed in.

### Small-Medium-Large Functions

Each desired beverage is simply matched to the various predefined filling volumes.



Dimensions (W X D X H) 325 X 675 X 590 mm  
Boiler Capacity 4 Liters  
Power Requirements 230 V – 3250 W



## WMF 5000 S

WMF 5000 S, it is precisely this need we are addressing: we’ve developed a machine that packs the performance capacity of a large, fully-automated coffee machine into a slim, sleek appliance. With the WMF 5000 S, we are offering a machine that not only makes fantastic coffee, but produces consistently high quality faster – and is easy to use, to boot

**Recommended daily/max. hourly output 250 Cups**

### Eight beverage buttons over six levels

Up to 48 beverages in either single or double sized cups can be programmed in.

### Small-Medium-Large Functions

Each desired beverage is simply matched to the various predefined filling volumes.



Dimensions (W X D X H) 325 X 706 X 590 mm  
Boiler Capacity 5 Liters  
Power Requirements 230 V – 3250 W

