MARIOT®
KITCHEN EQUIPMENT

PRODUCT DATA SHEET

950 S

WMF 950 S Fully Automatic Coffee Machine

Bean-to-Cup Coffee Machine | 1 Grinder | 2.7 kW

WMF 950 S | 220–240 V / 50–60 Hz

KEY SPECS

Model	WMF 950 S
Machine type	Fully automatic
Grinders	1
Daily output	Up to 50 cups
Display	7-inch touchscreen
Bean hopper	Approx. 750 g
Beverages	21 preset
Water tank	Approx. 1.8 L
Power	2.6–2.8 kW
Dimensions	303 × 528 × 562 mm

PROFESSIONAL COFFEE

Compact bean-to-cup coffee solution with Basic Milk System, hot water spout and Click+Clean maintenance.

WMF 950 S | Fully Automatic Coffee Machine

Recommended daily capacity: up to 50 cups
Electrical supply: 220–240 V / 1N / 50–60 Hz
Dimensions (W × D × H): 303 × 528 × 562 mm

Hourly laboratory output is different from the recommended daily workload.

Product Features & Technical Specifications

950 S | WMF Fully Automatic Bean-to-Cup Coffee Machine

KEY FEATURES

- One integrated coffee grinder; approximately 750 g bean hopper.
- Recommended for up to 50 cups per day; 21 preset beverages.
- 7-inch colour touchscreen with intuitive beverage selection.
- Basic Milk System for hot milk and hot milk foam.
- External hot-water spout and approximately 1.8 L water tank.
- Optional mains water connection; Click+Clean system.
- Compact format for offices, cafés and professional hospitality.

TECHNICAL SPECIFICATIONS

Brand / model	WMF / 950 S
Product type	Fully automatic coffee machine
Grinders / hopper	1 / approximately 750 g
Daily recommended output	Up to 50 cups
Preset beverages	21
Display	7-inch colour touchscreen
Milk system	Basic Milk; hot milk and foam
Hot water	External hot-water spout
Water supply	1.8 L tank; optional mains
Cleaning system	Click+Clean
Rated electrical supply	220–240 V / 1N / 50–60 Hz
Nominal power	2.6–2.8 kW (2.7 kW supplied)
Daily energy loss	Approx. 0.62 kWh (DIN 18873-2)
Dimensions (W × D × H)	303 × 528 × 562 mm
Empty weight	Approx. 20 kg (brochure)

PERFORMANCE & CONFIGURATION NOTE

DIN 18873-2 hourly outputs: espresso 105/135; café crème 62/75; cappuccino 105/135 cups/hour (one/two cups per cycle); hot water up to 75 cups/hour. Laboratory values. Weight varies by document (~20–22 kg); confirm configuration and accessories.