

Specification text

Franke A200 MS EC 2G H1 S1 W1 – (fixed water)

Microprocessor controlled fully automatic coffee machine with 2 precision coffee grinders for the individual preparation of coffee and coffee specialties. Other products with warm milk and milk foam can be prepared through the processing of fresh milk. One hot water dispenser for dosed or non-dosed output of hot water. One Steam dispenser for dosed or non-dosed output of steam for manual heating of milk or preheating of cups.

Technical Data

Output – Cups per hour*:

	1L N PE 220-240V 50/60Hz 1200-1500W 10A		1L N PE 220-240V 50/60Hz 2400-2750W 16A	
	Single cup/h	Double cup/h	Single cup/h	Double cup/h
Espresso	102	148	102	148
Café Crème	69	85	69	85
Cappuccino	77	112	87	126
Latte Macchiato	62	78	62	78
Hot water	71	-	99	-
Hot water	(14l/h)	-	(20l/h)	-
Milk coffee	58	80	87	126
Warm milk	62	-	62	-

Energy loss	KWh/24h	0,703	0,761
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*Output per hour and energy loss information are according to DIN18873-2

Electrical connections: 220-240 VAC, 1L N PE, 2400-2750 W, 50-60 Hz, 16 Á (EU)
 220-240 VAC, 1L N PE, 1200-1500 W, 50-60 Hz, 10 Á (CH)
 120 VAC, 2L PE, 1450 W, 60 Hz, 15 Á (USA)
 100 VAC, 2L PE, 1300 W, 50-60 Hz, 15 Á (JP)

EuP-Policy: Stand-by < 0,5 Watt

Net weight: up to max. 25 kg

Dimensions: width: 340 mm
 height: 604 mm
 depth: 560 mm

Water connection: Fixed water connection: G 3/8" external thread
 Water pressure: 80 to 800 kPa (0,8 to 8,0 bar)
 Inlet hose: Ø 8 x 1500 mm, union nut G3/8"

Drainage for drip tray: Waste water hose: Ø 16 x 2000 mm
 Drainage connection: Funnel trap Ø 50 mm

Noise emission: Acoustic pressure: < 70 dB (A)

Approvals: CE / CB / HACCP

Device design

for data transfer of product counters. Data transfer in .csv-format via USB-interface. Data transceiving via EVA-DTS standard. Backup in the VIP-Interface.

Optional billing units:

- Coin validator - side unit (A-line design)**
- Coin changer - side unit (A-line design)**
- Value- and money cards reader* - side unit (A- line design)**
- smartSCHANK - side unit (Aluminium housing)

*Reading unit is provided by customer

Cleaning system EC EasyClean

The integrated, automatic rinsing and cleaning system EC EasyClean for the entire preparation area makes maintaining the device easier. The special system cleaning agents (DDAC- and BAC-free) are providing an optimum of hygiene as well as a consistent product quality. For the visual operator guidance all manual cleaning steps are displayed on the touchscreen, such as the dosing of cleaning agents and water. The Rinsing of the milk system and the coffee-outlet is set immediately after each product or 5 minutes after the last one. The Output area is illuminated with LED-light during the cleaning process.

Options:

- Telemetry Internet access via Smartphone, Tablet, laptop or PC on machine sales, meter readings and error messages at all device locations and evaluation of the current month. View machine data live and adjust the settings directly via cloud. Get information of the machine about status, cleaning intervals and due maintenance dates, thus guaranteeing high quality standards throughout in order to serve first-class coffee.
- Lockable containers Beans container and powder lid lockable with a central lock. Powder container lockable with separate locks.
- Coffee grounds chute A chute disposed the coffee grounds directly into a waste container that is installed under the counter.
- Cups positioning For the exact positioning of the coffee cup under the coffee outlet
- Cup warmer CW270 Add-on unit for the preheating and storage of approx. 120 coffee cups
- Coffee Caddy Transport trolley for mobile use of coffee machines

Manufacturer

Franke Kaffeemaschinen AG (ISO 9001 certificated)