

Indulgence with every cup



1 A1000 Options

- First shot
- Second or even third bean grinder
- Bean hopper: 1 × 2 kg, 2 × 1.2 kg, 2 × 0.6 kg, 1 × 2 kg + 1 × 0.6 kg, 2 × 1.2 kg +1 × 0.6 kg or 2 × 0.6 kg +1 × 0.6 kg, lockable
- One or two separate powder dosing units 0.6 kg or 1.2 kg (for chocolate or milk powder), lockable
- Coffee grounds chute assembly
- Cup sensor
- Raised feet (100 mm)
- Steam spout, Autosteam (enhanced milk foaming) or Autosteam Pro (automatic milk foaming)
- Second milk type (only with the SU12)
- DualMilk Technology for low cross contamination (only with all-in-one spout)
- Special outlet for jug (instead of steam solutions)

2 Milk and Cleaning Systems

- FoamMasterTM (FM): hot and cold milk and milk foam, individually adjustable consistency, integrated cleaning system
- CleanMaster (CM): fully automatic cleaning system with integrated cleaning cartridge and integrated cleaning tank. For outstanding hygiene and unbeatable simplicity, efficiency, and convenience

3 Flavor Station

Automatic dosing station for up to six flavors

4 Accounting System

- Can be used for various payment methods, e.g. with coins, card
- Ideally suited to public or private vending applications

5 Cup warmer

■ With four heatable trays

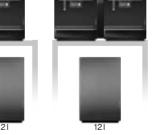
Our product portfolio allows various assembly options — tailored to your needs.













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A1000

Up to two milk types with two parallel cooling circuits Patented brewing unit, removable from the front 3 separate high-performance boilers CleanMaster: Fully automatic cleaning process meeting highest hygiene standards Flavor Station: Up to six flavors

1–3 precision grinders with

long-lasting ceramic grinding disks

Automatic height-adjustable combined outlet

Experience the finest coffee moments with our top-of-the-line A1000 model. This fully automatic coffee machine combines our extensive expertise, experience and innovative spirit to achieve a new level of indulgence. The A1000 prepares large quantities of all types of coffee beverages in outstanding quality, so you can satisfy the wishes of even your most demanding customers.

The A1000: designed to give every guest their very own personal moment of luxury.

CAPACITY*	SINGLE	PARALLEL
Espresso	160	238
Cappuccino	156	224
Coffee	109	141
Hot water	164	

*Cups per hour according to DIN 18873



iQFlow™ the groundbreaking technology



unrivaled in-cup-quality

10.4-inch comfort display with incredibly simple operating concept

and attractive product presentation



for perfect foam, every time

Technical Data

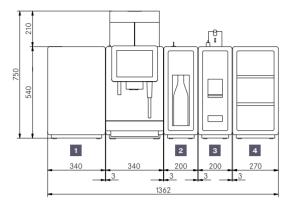
Machine Models

A1000 FM CM 380-415 V 3LNPE 50/60 Hz 6.7-7.9 kW (16 A) 220-240 V 1LNPE 50/60 Hz 2.6-3 kW (16 A) 220-240 V 1LNPE 50/60 Hz 4.4-5.2 kW (30 A) 220-240 V 3LPE 50/60 Hz 5.6-7.9 kW (30 A)

200-220 V 2LPE 60 Hz 4.5-5.3 kW (30 A) 200-220 V 2LPE 50/60 Hz 4.5-5.3 kW (30 A) 200-220 V 3LPE 50/60 Hz 6.8-8.1 kW (30 A) 380 V 3LNPE 50/60 Hz 6.7 kW (16 A)

340 mm/750 mm/600 mm (W/H/D) Dimensions Weight (empty) approx. 58 kg

Colors Black or white



Water connection

Mains water connection Water supply line

Metal hose with union nut G3/8". L = 1500 mm If possible on installation side: untreated water of

drinking water quality (not from household decalcification system)

80-800 kPa (0.8-8.0 bar) Water pressure

>0.1 l/sec Flowrate Water temperature <25°C

Total hardness 4-8°dH GH (German total hardness)/

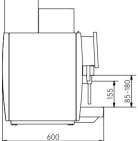
7-14 °fH GH (French total hardness)/

70-140 ppm (mg/l)

3-6°dH KH (carbonate hardness)/ Carbonate hardness

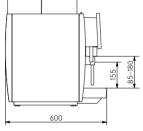
50-105 ppm (mg/l) Acid content/pH value 6.5-7.5 pH

< 0.5 mg/l Chlorine content



Water drain

Drain hose



Add-on units

Dimensions

Colors

Weight (empty)

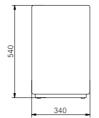
1 Cooling unit Electrical connection

SU12 CM (12 I)

220-240 V 1LNPE 50/60 Hz 0.72 A (10 A) 110-127 V 1LNPE 60 Hz 1.5-1.7 A (10 A) 220 V 1LNPE 50 Hz 0.72 A (10 A)

100 V 1LNPE 50/60 Hz 1.7 A (10 A) 340 mm/540 mm/475 mm (W/H/D)

approx. 26 kg Black or white





Add-on units

Accounting system Accounting system Electrical connection

Dimensions

Colors

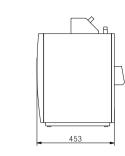
Colors

Weight (empty)

AC200

Coin validator, Coin changer, Cashless system 85-264 V 1LNPE 50/60 Hz (10A) 200 mm/630 mm/453 mm (W/H/D) approx. 18 kg Black or white





2 Flavor Station

Dimensions

Colors

Colors

Weight (empty)

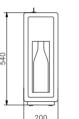
FS60

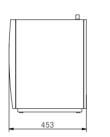
Electrical connection 220-240 VAC 1LNPE, 50-60 Hz 110-127 VAC 1LNPE, 50-60 Hz

100 VAC 1LNPE, 50-60 Hz 220 VAC 1LNPE, 50 Hz

200 mm/540 mm/453 mm (W/H/D) approx. 22 kg

Black or white





Accounting system

AC125 CL Electrical connection 85-264 V 1LNPE 50/60 Hz (10 A) Dimensions 125 mm/150 mm/310 mm (W/H/D) Weight (empty) approx. 2 kg Black





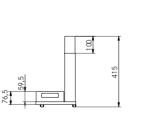


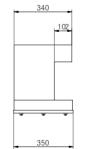
Dia. = 16 mm L = 2000 mm

Flavor Station FSU60 Electrical connection

220-240 V 1LNPE 50 W, 50-60 Hz Dimensions 235mm/415 mm/350mm (W/H/D) Weight (empty) approx. 15 kg

Stainless steel





4 Cup warmer

220-240 VAC, 1LNPE 110-130W, 50-60 Hz Electrical connection 110-127 VAC 1LNPE 80-130W, 50-60 Hz

100 VAC 1LNPE 80 W, 50-60 Hz 220 VAC 1LNPE 110 W, 50-60 Hz 270 mm/540 mm/454 mm (W/H/D)

Dimensions Weight (empty) approx. 20 kg Colors Black or white

