

Automatic coffee machine Metos Egro Next Top Milk



Product information

SKU	4157954
Product name	Automatic coffee machine Metos Egro Next Top Milk
Dimensions	300 × 575 × 770 mm
Weight	57,000 kg
Capacity	129 cups/h cappuccino
Technical information	380-415 V, 6,0 kW, 3NPE, 50/60 Hz, 70 dB CW: 3/8"

Description

Metos Egro Next Top Milk is an automatic espresso machine that combines clock-accurate, Swiss filtration technology with modern design and extreme ease of use. This model comes with pre-assembled fittings for the optional Top Milk -milk cooler. The machine has two bean hoppers, 1 kg each, and a recommended daily capacity of 300 cups. The total width of the machine and milk cooler is only 600 mm, so the efficient and versatile coffee unit can also fit in a smaller installation space. Standard drinks include espresso, cafe creme, cappuccino, latte and cafe Americano. With the help of the optional powder container, cocoa and other powdered beverages can also be included in the beverage selection.

Metos Egro Next, which makes coffee from fresh beans, offers an easy way to offer customers the most popular specialty coffees, always of uniform quality and without unnecessary waiting. The 10-inch touch screen allows

you to select coffee with large icons. The basic screen can be set to either 8 or 16 different coffee drinks that can be selected with the icons. With the help of the informative interface, programming the user's own coffee portions into the device's memory is really quick and easy. In the design of the device, special attention has been paid to the fact that coffee portions are always of uniform quality and that the promised capacity is also realized during peak hours. The machine has separate boilers to heat the water needed for drinks and to produce steam. The bean grinder is self-adjusting and has long-lasting, titanium-coated grinding blades. An advanced milk frothing system monitors the temperature and frothing rate of the milk and always adjusts the final product to the desired level. The machine can also be supplied with a separate steam tap. This provides more opportunities for dose customization, especially in service use.

Thanks to the large bean hoppers and the informative interface, adding raw materials, emptying the waste bin and cleaning routines take just a few minutes a day. Technical data, images or videos can be downloaded via the USB port. You can also control the functions of the device, view operating data and transfer programs from one device to another by phone. Alarms can also be routed to the phone to provide remote information that the device needs user intervention. Metos Egro Next is suitable for restaurants, hotels, conference rooms, staff dining and destinations where high-quality specialty coffees are an important part of the assortment. Thanks to its quiet running sound, compact size and easy cleaning, the Metos Egro Next is also suitable for office use.

- recommended daily capacity is 300 cups of coffee
- ready-made fittings for the 6.5 liter Top Milk -milk cooler.
- hourly capacity 125 espresso cups
- two coffee bean hoppers, total volume 2 x 1 kg
- waste container emptying interval: about 40 coffee cups
- one coffee bean grinder with durable, titanium-coated grinder blades
- separate hot water tap for tea, adjustable water temperature
- bypass function of the dosing tap, which makes it possible to make Café americano
- 18 g filtration chamber
- a usage counter that registers the cup quantities of beverages made
- large and clear 10-inch touch screen that guides the user with clear icons
- 8 or 16 different shortcuts with product images can be selected for the basic screen
- work area LED lighting
- adjustable serving tap height, which also allows the use of tall glasses
- fast and easy to use cleaning program
- separate, heat-insulated stainless steel boilers for water and steam for the preparation of beverages
- USB connection and remote access via phone
- the monitor can be programmed to display pictures or videos during coffee brewing

ACCESSORIES (to be ordered separately):

- water filter
- cup heater
- powder container
- a 6.5 liter Top Milk -milk cooler to be installed next to the machine
- GUM waste container to be installed under the machine, emptying interval of about 70 cups of coffee

FACTORY OPTIONS (to be ordered with the device):

- FUM Top Milk -milk cooler to be installed under the machine
- milk cooler accessories (additional pump for the second tank, sensor)
- 2G - separate grinders for both bean containers
- 22 g filtration chamber for making a very large Café americano
- automatic serving tap
- Cool Touch - steam tap