

## Bulk brewer Metos ComBi-line 2x10DW NG



### Product information

SKU	4170778
Product name	Bulk brewer Metos ComBi-line 2x10DW NG
Dimensions	907 × 605 × 785 mm
Weight	45,000 kg
Capacity	60 litres/hour
Technical information	380-415 V, 16 A, 8,4 kW, 3NPE, 50/60 Hz CW: 19

### Description

The Metos CB 2x10DW NG counter top model is an easy to use, fast and reliable coffee maker with one filtering unit, two hot water taps and two ten litres containers. The coffee maker can be installed in a two-sided service line, since the container has hot water and jug taps located on both sides.

The amount of coffee to be prepared can be selected in either litres or cups from the easy to use, touch sensitive panel. The unit's touch panel helps users when it comes to using the coffee brewer and adding the correct amount of coffee powder. The coffee brewer is equipped with a timer, with the aid of which the brewing of filtered coffee can be programmed to start at a certain time. The coffee maker is capable of brewing around 60 litres (approx. 480 cups) of coffee per hour. The brewing of filtered coffee will not begin if the jug is not in place and the filter bracket has not been rotated into position above the jug. The process of brewing filtered coffee can be monitored on the panel.



The general and daily consumption of coffee and coffee powder can be monitored on the panel. When the coffee is ready, the coffee maker will let you know on the panel and with an audio signal. The measuring gauge of the electrically heated container shows how much coffee is left.

The water temperature of the hot water tap located in housing of the coffee maker can be regulated between 60 °C...97 °C; the factory setting is 90 °C. Output is 60 litres of hot water per hour, with a maximum of 4,1 litres dispensed at one time. The insulated boiler has a capacity of 5,6 litres. If hot water has not been used in the last two hours, the energy saving function lowers the temperature of the hot water to 60 °C.

The Metos CB 2x10DW NG coffee maker with container operates on the principle of flow through heating, which means that the device uses only cold and oxygen rich water during filtering, and maintains the correct temperature for water throughout the filtering processes. The indicator, which is adjusted depending on water hardness, displays the need for removing scale deposits from the coffee maker.

The coffee maker's housing and the containers are made from stainless steel, and the front parts are made from aluminium. The containers are located on the both sides of the coffee maker housing. The power connection of the insulated, electrically heated container is connected to a socket located in the housing of the coffee pot and protected from splashing.

- containers capacity 10 l
- has hot water and coffee container taps located on both sides
- filtered coffee brewing capacity around 60 l/h (approx. 480 cups), hot water 60 l/h
- the amount of brewed filtered coffee can be selected in litres or number of cups
- filtered coffee brewing audio signal
- indicator indicating the need to remove scale deposits
- filtering bracket's boundary sensor
- container sensor
- hot water temperature can be regulated between 60 °C...97 °C
- touch sensitive screen
- table top model
- the containers are located on the both sides of the coffee maker housing

#### SUPPLIED SET INCLUDES:

- 2 electrically heated coffee container, with a seal equipped lid;
- 2 filtering unit with a filtering block;
- 2 mixing pipe;
- power cord for the containers
- 2 drip trays
- gauge glass brush;
- measuring glass;
- coffee, tea and hot water stickers



EXTRA ACCESSORIES (can be ordered separately):

- filter paper 152/457 (500 pcs per pack);
- tea filter and filling pipe;
- additional containers