



# Versions

Technical data

voltage/max input boiler

steam boiler capacity

coffee boiler capacity

net weight

gross weight

coffee boiler's resistor power



lb/kg

lb / kg





 $\epsilon$ 

120V 50-60 Hz / 1.65 kW



#### LED LIGHTING OF THE WORK AREA Allows efficient working

in any condition of environmental lighting





energy efficiency



TEMPCONTROL For a very-high thermal stability (± 0.2 °C)







With a simple pressure of the button a small quantity of water is dispensed to allow the group to be always clean



VOLUMETRIC PUMP A new generation rated 70 L/h for pressure and flow profiling

### \_Colours



#### **CONTACT US**

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STATIC RELAY BOILER TEMPERATURE Allows to regulate the temperature as accurately as possible



**Characteristics** 

COFFEE BOILER Guarantees excellent stability and thermal precision, associated with resistance



AUTOMATIC CLEANING CYCLE Process for coffee group cleaning

## Customisable Presets

Extraction profiles customisable and savable:

- in all 3 extraction phases, and post-infusion

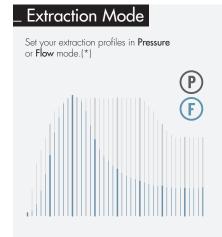








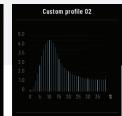






Custom profile 01













## Energy Efficiency

- Automatic: allows the user to program timeslots up to 6 daily time frames
- Manual: allows the user to turn the machine or the individual boilers on and off manually

Two programmable modes:

- Stand-by: low power consumption condition, compliant with the ErP Directive (2009/125/EC)
- Eco: keeps the machine on, but at a reduced temperature for quick start-up

For both, the user can enable the Energy Saving function, which automatically turns the machine off after the set time.

