

# FULLY AUTOMATIC ESPRESSO COFFEE MAKERS

## ECAM 23.210.W



### NEW CONTROL PANEL



Thanks to its simple but efficient digital controls, it allows you to prepare any kind of coffee, merely by pressing a button. The simple pressure of the central part of the knob lets you increase or decrease the coffee aroma intensity. By rotating the knob, you can choose among short, medium or long coffee.

### CAPPUCCINO SYSTEM



The stainless steel Cappuccino System device is ideal to produce a rich, creamy froth for great cappuccinos

### WATER TANK REMOVAL



Water tank frontal removal, for the maximum ease of use.

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- Control panel with icons
- Cappuccino System: it combines steam, air and milk, producing a rich, creamy froth for great cappuccinos
- Personalizing coffee as often as you want has never been easier. Choose from short, medium or long, try a strong or extra mild aroma, enjoy it piping hot, medium or low temperature.
- Possibility to memorize the length of the "My Coffee"
- The machine can be used with either coffee beans or ground coffee
- You can prepare two cups of coffee with a single brewing
- Removable brewing unit with variable capacity (from 6 to 14 gr)
- New silent integrated coffee grinder with 13 adjustable settings
- Adjustable coffee quantity
- Adjustable water quantity
- Pre-brewing cycle
- Adjustable coffee dispenser from 86 to 142 mm height.
- Programmable automatic shut-off
- Brewed coffees counting
- New thermoblock: to grant the espresso at the ideal and constant temperature
- Flavor saving coffee beans container tap
- Coffee-grounds container capacity indicator: 14 cups/72h
- Removable water reservoir (total capacity 1,8 l.) with empty water indicator
- Water filter
- Rinse and decalcification auto-programmes
- Programmable water hardness
- Removable drip tray with level indicator
- Cup holder
- Energy saving function
- Stand-by function
- Rapid Cappuccino
- Power supply switch for zero consumption

### TECHNICAL DATA

Dimensions (w x dxh)	mm	238x430x338
Weight	Kg	9
Input power	W	1450
Rated voltage/Frequency	V~Hz	220/240~50/60
Water container overall capacity	l	1,8
Beans container capacity	g	150
Average consumption in stand-by	W	<0,35
Average consumption in energy saving mode	W	<0,7

HOUSEHOLD APPLIANCES