

# FULLY AUTOMATIC COMPACT COFFEE MACHINE ECAM23210B



## NEW COMPACT SIZE

This new model is redefining the compact coffee market. Designed as a space saver without compromising all the benefits of a fully automatic coffee machine.  
238x 430x 338 (mm)



## NEW CONTROL PANEL

With its simple but efficient digital controls, it allows you to prepare any type of coffee, by merely pressing a button. The simple press of the central part of the dial lets you increase or decrease the coffee aroma intensity. By rotating the dial, 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 and lattes.



## WATER TANK REMOVAL

With simple access to the water tank makes it much easier to refill and clean



- New patented thermoblock
- Easy to use control panel
- Cappuccino System to produce a rich, creamy froth for great cappuccinos or lattes
- Personalise coffee by choosing from short, medium or long, try a strong or extra mild aroma
- Option to memorise the length of "My Coffee"
- New silent integrated coffee grinder with 13 adjustable settings
- Suitable for either coffee beans or ground coffee
- Prepare two cups of coffee with single brewing
- Coffee-grounds container capacity indicator: 14 cups/72h
- Removable brewing unit with variable capacity
- Adjustable coffee and water quantity
- Pre-brewing cycle
- Adjustable coffee dispenser
- Programmable automatic shut-off
- Removable water reservoir (total capacity 1.8L) with empty water indicator
- Water filter
- Rinse and decalcification auto-programs
- Programmable water hardness
- Removable drip tray with level indicator
- Cup holder
- Energy saving function
- Stand-by function

*\*Pictures above are for illustration purposes only. Overseas model shown.*

## 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