

### ECAM220.22.GB

- Intuitive control panel with touch buttons for an easy interaction with the user
- 4 black and white icons for direct drinks at the touch of a button
- Personalize your drinks has never been easier: try a strong, medium or mild aroma
- Traditional milk frother to easily prepare a creamy milk foam for your favourite milk drinks or to make hot water for tea or infusions
- Possibility to use both coffee beans and pre-ground coffee
- Possibility to select "x2" function, for a double Espresso
- Integrated coffee grinder with 13 adjustable settings
- Stainless steel cup tray
- Removable brewing unit for easy cleaning and maintenance
- 250gr beans container

### **MAGNIFICA START COFFEE 4 recipes**







#### 4 BLACK AND WHITE ICONS FOR DIRECT DRINKS

Explore an intuitive interface and functionality with dedicated black and white icons for your favourite drinks.

# EASY MAINTENANCE SYSTEM

Frontal access for easy maintenance. Stainless steel, dishwashersafe cup tray.

## TRADITIONAL MILK FROTHER

To easily prepare a creamy milk foam for your favourite milk drinks or make hot water for tea or infusions.

Magnifica Start embodies De'Longhi experience, know-how and technology to always offer the best result in cup, from bean to cup.

Specifically designed for entry level consumers to the automatic coffee machine world, looking for a one touch experience.

The new De'Longhi bean to cup coffee machine satisfies every coffee taste with a user-friendly interface and a customized selection of drinks, delivered with just "one touch".

Enjoy easy interaction thanks to black and white icons for direct one-touch drinks, displayed in the control panel.

### TECHNICAL DATA

Weight	Kg	8,8
Input power	W	1450
Rated voltage/Frequency	V~Hz	220/240~50/60
Water container overall capacity	1	1,8
Beans container capacity	gr	250
Adjustable coffee dispenser	mm	90 to 140
Energy class		Α
Pressure	bar	15
Dimension (hxwxd)	mm	350x240x440

### RECIPES

Steam	x
Espresso	x
Coffee	x
Long	
Doppio+	
Americano	X







