

- Modern styling and black matt finishing with metal details.
- Built-in conical steel grinder with 13 grind settings.
- 250g Bean Hopper and separate pre-ground coffee dispenser.
- Internal brewing unit replicates a barista – automatically dosing and tamping to guarantee optimal infusion pressure of 9-12 bar for the ultimate extraction.
- Precise control of brewing temperature between 88-96 degrees to suit all varieties of coffee.
- Automatic Milk texturing with the new 220ml LatteCrema system. Mixes steam and milk at the right proportions to create creamy textured milk at the touch of a button. Three in-built sensors to detect the carafe and milk level, an auto clean function and dishwasher safe parts.
- Recipe personalisation has never been easier: Choose from short, medium or long. Enjoy a strong, medium or mild aroma (strength). Adjustable temperature to low, medium or hot.
- Simple to clean and maintain – machine will automatically rinse on start-up and shut down, and alerts when descaling is required. All parts are easily disassembled to allow for cleaning.
- Auto-Off setting customisable from 15mins to 3hours plus energy saver mode.

# MAGNIFICA — EVO —



### Ground Fresh, Every Time

Add your favourite bean blend to the hopper and select from 13 grind settings to create freshly ground espresso at the touch of a button.



### Coloured Recipe Icons

Select from seven recipes – Espresso, Coffee, Doppio+, Hot Water, Cappuccino Mix, Foamed Milk and My Latte - a unique one-touch recipe that utilises sensors to deliver all of the milk in the carafe.



### 220ml Latte Crema System

Manually texture silky smooth microfoam to craft the perfect Latte, Flat White or Cappuccino.

### Technical Data

Dimensions (wxdxh)	mm	240x360x440
Packaging dimensions (wxdxh)	mm	495 x 305 x 475
Gross weight	kg	12,5
Net weight	kg	9.6
Input Power	W	1450
Rated voltage/Frequency	V~Hz	220/240~50-60
Max. Pump pressure	bar	15
Adjustable coffee dispenser	mm	80 - 143
Water tank overall capacity	l	1.8

**NOT TO BE USED AS POS**

