MAGNUM ON-DEMAND



Magnum on Demand Wireless



Magnum on Demand Touch



Date		
Project		
Location_	 	



With Magnum on demand, the whole coffee beans are ground directly in the filter holder before the espresso is extracted, resulting in better in-the-cup aroma. The grinder-doser can be programmed to operate automatically or manually. In automatic mode, the grind function is activated by a photocell when the filter holder is placed on the fork. Dosage is pre-selected using the touch screen. In manual mode, once the filter holder is placed on the fork, the grind function is activated by selecting the required dose on the touch screen.

Advantages

- The grammage of single and double doses is independent and consistent
- Micrometric screw adjustment of grind setting: fast and accurate
- Height-adjustable fork suitable for various filter holders
- Dosage centred in the filter holder
- No electrostatic charge
- Cleaning is quicker and simpler
- Touch screen for an easy and intuitive programming and use
- Three settings: single dose, double dose or continuous grind

Magnum On Demand Wireless

In its Wireless version, the Magnum On Demand interacts automatically via Bluetooth with the coffee machine (when the latter is equipped with a special electronic board): the machine sends a signal to the grinder so that it adapts granulometry and dose according to the data received in order to obtain the best in-the-cup result.







Technical Data



Magnum on Demand Magnum on Demand WIRELESS





Grindstones / Meules	Flat / Flates	
Output / Productivité	4 g/s* 0.14 oz/s*	
Grindstones' diameter / Diamètre meules	64 mm 2.52 in	
R.P.M. (at 50Hz) / Velocité meules (à 50Hz)	1450 RPM	
Capacity of the coffee bean container Capacité de la trémie	1,6 kg 3.53 lb	
Weight / Poids	15 kg 33.1 lb	16 kg 35.3 lb
Dimensions L x W x H / Dimensions L x P x H	22x40x62 cm 8.7x15.7x24.6 in	21,5x44,2x62 cm 8.5x17.4x24.6 in
Max. power absorption at Absorption à	-	
Max. power absorption at Absorption à	(W) 300 120V~ 60Hz	

*These data refer to grinding for an Italian espresso coffee

* Les données indiquées se réfèrent à la mouture pour l'espresso italien























