Ottima EVO A RARE SYMPHONY OF TASTE





OTTIMA EVO What you can't say and what you can't silence, an espresso expresses it.

Passion, harmony and emotion in every cup of coffee. Ottima Evo by Futurmat is not just a professional coffee machine, but the ideal solution for anyone wishing to offer their customers the most traditional espresso, with a high-quality coffee crema.

Ottimo Evo responds to the barista's need to rely on equipment that can be used intuitively and maintained easily.

Ottima Evo stands out for its simple and - at the same time - modern lines, exactly like the best jazz music. Furthermore, the elegant and robust design that distinguishes it, makes it suitable for any location and, in particular, capable of responding adequately to all customer needs.

A RARE SYMPHONY OF TASTE





TOP PERFORMANCES OTTIMA EVO





SMARTIA (OPTIONAL)

Connectivity system designed for remote control of the machine perfomance



CUP AREA

- \cdot Wide cup area
- \cdot Containment cup rails
- (standard on 1-group models)

BRASS BREWING GROUPS

Equipped with infusion/extraction system

HOT WATER WAND

Maximum delivery with a knob rotation of just 90°

FILTER HOLDER

- \cdot Ergonomic
- · Anti-slip

BOILER

- Copper boiler equipped with thermosiphonic system as well as independent heat exchanger for each group
- · Electronic control of the boiler water level

FEET · Resistant · Anti-slip

AVAILABLE VERSIONS SPECIFICATIONS

- Robust design, synonymous with quality and solidity.
- High reliability.
- Ergonomic knobs for steam and hot water.
- Containment cup rails (standard on 1-group models).
- Copper boiler equipped with thermosiphonic system as well as independent heat exchanger for each group.
- Electronic control of the boiler water level.
- 4 programmable direct selection buttons for each group.
- Chrome buttons with LED backlight.
- Brass brewing groups equipped with infusion/extraction system.
- Internal structure with anti-corrosion treatment.
- Easy maintenance.
- Excellent temperature stability.
- TALL CUP version with LED-illuminated working area.
- Filter holder kit for capsules (optional).
- Connectivity to the Smartia system available on the ELECTRONIC version only.





TECHNICAL SPECIFICATIONS

FEATURES

Dimensions

(Height x Width x Depth) Height with cup rails: + 5 d

Weight

Colours

TECHNICAL DETAILS

Voltage

Maximum absorbed po

Boiler capacity

LED-illuminated workin

FUTURMAT



IS		ELECTRONIC		SEMI-AUTOMATIC
	1 GROUP	2 GROUPS	2G TALL CUP	2 GROUPS
-	42 x 45 x 52 cm	42 x 71 x 52 cm	46 x 71 x 52 cm	42 x 71 x 52 cm
5 cm				
	35 Kg	49 Kg	51 Kg	49 Kg
	2	2	2	2
	230 V / 50-60 Hz	230 V / 50-60 Hz	230 V / 50-60 Hz	230V / 50-60 Hz
ower	2700 W	2800 W	2800 W	2800 W
	5 Lt	11 Lt	11 Lt	11 Lt
ing area			Yes	
				1



EVOCA GROUP

Distributed by EVOCA S.P.A. - Via Roma, 24, 24030 Valbrembo (BG), Italy - Tel. (+39) 035 606 111 - Fax (+39) 035 606 560 - www.evocagroup.com Manufactured by QUALITY ESPRESSO S.A.U. - Motores, 1-9, 08040 Barcelona, Spain - Tel. (+34) 933 946 305 - info@qualityespresso.net

Quality Espresso offers products approved by independent laboratories supported by over 60 years of experience. All activities and systems at Quality Espresso are in compliance with ISO 9001: 15. In accordance with its policy of progressive product design, Quality Espresso reserves the right to alter specifications.