



Strumenti per l'Espresso

phonica

AUTOMATIC • SEMIAUTOMATIC
2 gr compact • 2 gr • 3 gr



With Digit Chrono and pre-infusion settings.

Inspired by Ray Charles' life, its design recalls the shape of vintage microphones from an unforgettable era. Phonica aims to be a tribute to the great, unique voices of the 20th century, voices that will forever remain in the history of music.



TECHNICAL FEATURES	AUTOMATIC			SEMI AUTOMATIC		
	2gr comp	2gr	3gr	2gr comp	2gr	3gr
Espresso coffee and cappuccino machine with thermosiphon system						
Connectability to external display (by Orchestrale distributor technician) for pre-infusion setting and other display functions	●	●	●	○	○	○
E 61 brewing groups (filter holder Ø 58 mm)	●	●	●	●	●	●
Frame of pure polished super-mirror and satin-finished stainless steel AISI 304. Finishing of black methacrylate	●	●	●	●	●	●
Flanged copper boiler (2 gr. compact excluded) with tap for manual discharge, copper pipes and brass pipe fittings	●	●	●	●	●	●
Dual gauges for boiler and pump pressure	●	●	●	●	●	●
Manual and automatic boiler water loading	●	●	●	●	●	●
Programmable portion control / Single group washing	●	●	●	○	○	○
Built-in RPM motor pump with WATER cooling / Fluid-o-Tech rotary pump	●	●	●	●	●	●
Touchpad for each group with pilot lights for activated brewing buttons: 6 volumetric metering selections programmable from the touchpad directly and 1 programming button	●	●	●	○	○	○
1 electromechanical button for every group for brewing choice (only for 2 groups in the 3 groups version)	●	●	●	●	●	●
Indicator to inform that machine and cup heater are ON	●	●	●	●	●	●
LED lights on the back panel (with ON/OFF switch)	●	●	●	●	●	●
Electric cup heater (with ON/OFF switch) with programmable working temperature	●	●	●	optional		
Digit Chrono	○	●	●	○	○	○
LED indicator for boiler water level (filling - level reached - timeout)	○	●	●	○	○	○
Glass tube for boiler water level	○	○	○	○	●	●
1 multidirectional stainless steel steam wand with manual control from the tap knob	●	○	○	●	○	○
2 multidirectional stainless steel steam wands with manual control from the tap knobs	○	●	●	○	●	●
1 multidirectional stainless steel hot water wand with manual control from the tap knob	●	○	○	●	○	○
1 multidirectional stainless steel hot water wand with manual control from its dedicated button	○	●	●	○	●	●

OPTIONAL ON DEMAND

Electric cup heater (with ON/OFF switch) with programmable working temperature	standard	●	●	●
Mixed hot water outlet	○	●	●	○
External motor pump (air cooling)	●	●	●	●
Raised groups	●	●	●	●
Cappuccino maker / Milk frothing wand	●	●	●	●
GAS Kit	○	○	○	○
Serial interface for external connection to the cash register	●	●	●	○
White filter holders for 1 and 2 cups	●	●	●	●
Nut wood kit: filter holders and knobs	●	●	●	●
Color options and aesthetic customisation	●	●	●	●

TECHNICAL DATA		2 gr compact	2 gr	3 gr
Voltage/Power	120 V (1F)	2600 - 2930 W	2600 - 2930 W	_____
	220 - 240 V (1F) / 380 - 415 V (3F)	3000 - 6650 W	3000 - 6650 W	4500 - 6700 W
Frequency	Hz	50 - 60		
Boiler	L	7	12	17
Width	mm	620	830	1060
Depth	mm	560		
Height	mm	560		
Net weight	kg	78	84	100