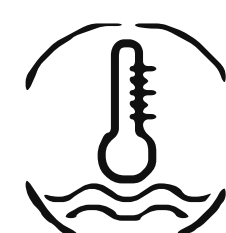




Technical data

		2 GROUP	3 GROUP
voltage	V	220-240 1N 50/60Hz or 380-415 3N 50/60Hz	
power	W	4500w / boiler 3500w 5400w / boiler 4500w	5700w / boiler 4500w 6900w / boiler 5500w
grouphead		hybrid group head with integrated heating element 230v / 300w + temperature probe	
steam boiler capacity	l	7	10
steam boiler material		Stainless steel AISI 316	

Features



REGULATION TEMPERATURE WATER COFFEE

Maximum temperature precision and constancy of distribution.



AUTOMATIC CLEANING CYCLE

Process for coffee groups cleaning



SHOT TIMERS

To accurately and reliably time coffee extraction.



STAINLESS STEEL COFFEE BOILER

Stainless steel coffee boiler guarantees excellent stability, thermal precision, and resistance to oxidation / limescale.



ENERGY SAVING SYSTEM

Component insulation and smart electronics for maximum energy efficiency



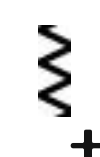
EASY SERVICE

Fast access to the internal parts, for quick and easy technical service.



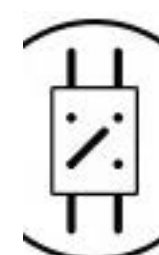
REALTIME STABILITY GROUP Exclusive

Sanremo design that allows a precise maintenance of the set temperature between 88 - 98c



24V ELECTRONICS

For compatibility for an IOT system



STATIC RELAY BOILER TEMPERATURE

Allows the machine to regulate the boiler temperature using a PID algorithm.

Colors



Black



White/Black



White

