

Traditional Espresso Machine

Viva S: plenty of personality!

With its combination of strong and gentle curves, the Viva S has immediate appeal. High-quality design has merged with essential features in this model for a clearer visibility of all its functions. Appealing and robust, Viva S is a reliable and efficient tool, designed with optimum use and efficient maintenance firmly in mind.



3 groups

Features	Viva S 3	
Power	Single phase	3 phases
Voltage	230V-50/60Hz	400V - 50/60Hz
Heating element power	4000 W	5500 W
Max. installed power	19,5 Amp	9 Amp
Boiler	16,5 L	
Heat exchanger	3 X 20 cl	
Magnetic Pump	120 l/h	
Automatic boiler filling	Yes	
Security system against lack of water	Yes	
Double gauge	Yes	
Steam tap	2	
Manual hot water tap	No	
Prog. hot water	Yes - mixed	
Heating control by pressure switch	No	
Electronic heating control by temperature probe and static relay	Yes	
"ECO." function	Yes	
CE certified	Yes	
Dimensions (W x D x H) mm	930 x 510 x 510	
Net weight	80 Kg	
Gross weight with packing	100Kg	



Features

- LCD Display accommodate easy monitoring of the machine's operations
- PID* controlled system for automatic correction of the boiler temperature
- ECO function for saving power
- Adjustable Preinfusion on espresso cycles (1 and 2 cups buttons)
- Mixed Tea Water, 2 programmed volumes: no splash, regular flow automatic dosages
- 200 mm Diameter Copper Boiler
- Horizontal heat exchangers of 200 ml each
- Electronic Microprocessor : 5 selections per group
- Automatic boiler filling, built-in rotary pump assembled on silent bloc
- Security system against lack of water to protect the heating element
- Stainless steel arm
- Delivered with:
 - 1 cup filter holder per machine
 - 2 cups filter holder per group
 - Operating set (water connection kit)
 - 1 Cleaning set sample

Optional

- 3 cups filter holder
- Possibility to connect to all control systems (cash registers)
- Cappuccino System

Available colors:

