

TECHNICAL CHARACTERISTICS

Power absorption	coffee group 700W each - steam group 800W - total power 1500W
Voltage	230V/50Hz - 110V/60Hz
Coffee payable	1
Temperature Control fixed thermostat at	98°
Water Tank	5,0 liters
Boiler Capacity	1,0 liter (for hot water and steam)
Dimensions and weight	(WxDxH) mm 350x480x490 - Kg 25
Coffee Dispensing Controls	by switch
Colors	pearl beige
Quantity per Pallet (pcs)	12
Steam Arm and Hot Water Dispenser	articulated - stainless steel anti-scald
Coffee Group and Boiler Power	separate
Vaschette raccogli-gocce	1

ACCESSORIES

Double Pod-Holder Kit can be applied in order to use 14 gr. Coffee pods which make 2 espresso coffees. Like the Coffee Infusion Group, this Kit is entirely made of brass, which keeps the coffee temperature constant right up to the cup. This prevents the loss of the coffee "crema". 5,0 Liters Boiler.

Volumetric Flowmetre is easily programmable and it enables to automatically adjust the coffee quantity according to needs: long, short coffee.

Cappuccinatore (Milk Foamer) perfect to make an excellent cappuccino even for who is far away from being a good barista!

Kit For Connection To Water Piping System can be applied in order to connect the machine directly to the water piping.

Credit Coffee System helps monitoring and controlling the amount of coffees that the machine brews: the machine stops working when it reaches the number of coffees preset by the operator.

Pulsecounter this device allows an immediate check on the number of espresso coffee the machine has brewed, using a small 5 digit analogic counter.

Front panel in stainless steel.

Electronic thermostats.

Cup warmer.