





# Rubino 200 TTT

#### **Description**

Rubino 200 TTT is a completely automatic table-top vending machine of the last generation with design and technical performance at the top of the range. It is equipped with the new Saeco TTT-TwinTasteTech brewing unit that allows the dispensing of both paperless fresh brew coffee and espresso coffee without any software or mechanical presetting. The product can be selected by simply pressing a button on the direct access keypad.

Designed for small and medium locations, it is available with cabinet in two versions, standard and for payment system, and dispenses up to 8 different beverages.

#### **Accessories**

- Cabinet with height-adjustable feet (w  $\times$  h  $\times$  d 410  $\times$  810  $\times$  550 mm, 23 kg)
- Cabinet with height-adjustable feet suitable for changegiver  $(w \times h \times d \ 410 \times 810 \times 550 \ mm, \ 24 \ kg)$
- Independent water tank kit
- Timekeeper kit
- Validator kit
- 5-button keypad kit
- Memory key to copy and quickly transfer machine settings
- Eva-Dts kit

## **Main features**

- Machine in energy class A (EVA EMP 3.0)
- Automatically dispenses cups (up to 195), sugar and stirrers
- Paperless fresh brew and/or espresso coffee dispensing from ground coffee or coffee beans thanks to Saeco TTT-TwinTasteTech brewing unit
- Accepts the most commonly used parallel and serial MDB, BDV and Executive (possible Master and Slave configurations) payment systems
- 6 gr to 10 gr adjustable doser
- Possibility to dispense products up to 10 ounces
- Customisable settings

#### **User** interface

- Direct access 8-button keypad for beverage selection
- 2 keys for sugar preselection
- Option to set 2 preselection keys: one for decaffeinated/barley and one for no-cup option
- 2-line, 20-character alphanumeric display
- Both fresh brew and espresso coffee can be selected using the direct access keypad



## Technical data Rubino 200 TTT

Structural specifications 410 × 765 × 535 mm Dimensions ( $w \times h \times d$ ) Weight 46 kg **Electrical specifications** Power supply 230 V/50 Hz - 120 V/60 Hz Power consumption 1250 W Water specifications Boiler material Water connections 3/4'' (1 - 8 bar)Water connection standard: water supply - optional: independent water tank kit Water supply Independent water tank Other specifications 195 Cups (h 70 mm) 70 or 73 mm Cups type ø Stirrers 180 Available stirrers 90 - 105 - 115 mm Coffee bean container Ground coffee container Instant product container Sugar container Number of selections Number of preselections up to 4 Disc mixer 10 gr Brewing unit **Canisters capacity** 2.0 kg Coffee beans Ground coffee 1.0 kg Instant coffee 0.7 kg 0.85 kg 1.7 kg Chocolate Sugar 2.0 kg

## **Technical specifications**

- Pre-galvanized and painted steel-sheet body
- Thermoplastic door
- Thermoplastic cover with transparent coffee bean container
- Containers and tanks in food-contact approved polypropylene
- Water, coffee and cup-empty signal
- Hot water solenoid valve
- Software function setting the maximum number of coffee cycles permitted before the dump box is removed and emptied
- Electronically controlled boiler temperature
- Electromechanical pulse counter
- Exhauster to absorb internal moisture and additional steam exhauster for the dispensing area

- Removable cup-releasing device for easy cleaning and checking
- 60 W electromagnetic vibration pump
- Anti-overflow air-break device
- Simplified error reset
- Boiler safety valve
- General safety relay for 24 V components
- Thermal cut-outs on all devices supplied with line voltage
- Energy class A (EVA EMP 3.0)
- CE, VDE and CSA approved

