

## Aequator Salvador II



### Material

stainless steel housing  
glass front

### Dimension

W 320, D 550, H 810 mm

### Weight

50 kg net

### Electricity

230 V, 50 Hz, 13 A  
3 kW

### Output

180 - 240 cups per hour  
28 litres hot water per hour

### Target location

Ideal for self-service in cafeterias, petrol stations, offices, production plants, hotels, restaurants or conference rooms etc, with a consumption from 100 cups per day




### Description

- 1 variety of coffee beans (option: machine with 2 grinders for 2 varieties of coffee beans)
- 2 instant containers for milk and chocolate
- 27 possible selections for hot drinks like coffee, espresso, latte macchiato, milk, tea, chocolate, cappuccino, ...
- Separate outlet for hot water and best tea quality
- Menu-guided display with easy use touch screen
- pot / carafe / jug filling facility for jugs / pot up to 19 cm height. Helps you to save time at meetings and conferences.
- Double outlet, adjustable in height, to prepare two cups at the same time.
- fancy LED-lighting with automatic colour change
- Manometer provides the authentic Barista feeling
- Capacity of bean hopper for about 200 cups of coffee
- Water connection for fresh water and waste water

### Accessories

- optional payment systems: coin checker, coin changer, cashless (MDB/parallel) and interface for cash registers
- cup heater with storage room for up to 70 cups (W 250, D 370, H 785 mm)

### USP's

- 2 strong grinders for best coffee quality and durable safe operation
- Quali Control System: stable brewing speed due to automatic grinder control = constant coffee quality in the cup 
- Hot Start System: 1<sup>st</sup> coffee always hot, also espresso (unique heating system) 
- Hygo Milk Dry System: HACCP approved 
- little storage room needed for your milk supply because 1 bag of milk topping makes 5.0 litres of liquid milk. Durability of 1 year
- easy take out of instant containers to fill them and to clean the interior of the machine
- plastic brewing unit for 16 grams – low maintenance costs, no temperature loss while brewing