

# FOUNTAIN



## Opera Creamy User Manual

These instructions are intended for use with the FOUNTAIN Opera CREAMY drinks server

### CREAMY

- Automatic dispenser of coffee in 2 cup sizes ( small & large)
- manual dispenser of drink products (3 products), , manual dispenser of hot water

Read this user manual carefully before you use the appliance and save it for future reference.

### GENERAL SAFETY RULES

TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT OPEN COVER.

NO USER-SERVICEABLE PARTS INSIDE.

REFER SERVICING TO QUALIFIED PERSONEL.

After removing the packaging check that the machine is intact. If in doubt, do not use it and contact your FOUNTAIN representative. (! Danger of injury)

The machine must be used exclusively for the preparation of hot beverages with the FOUNTAIN cartridges. Using the machine for a different purpose or with other cartridges is considered improper use. In this case inappropriate use excludes the manufacturer from all responsibilities for any damage to the machine, persons or things. The drink served by the machine is very hot and therefore should be used only by adults. This appliance is not intended for use by persons (including children)with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

Children should be supervised to ensure that they do not play with the appliance.

Keep the mains cord out of the reach of children. Do not let the mains cord hang over the edge of the table or worktop on which the appliance stands.

Keep the cord, the base and the machine away from hot surfaces.

Always place the base and the machine on a dry, flat and stable surface.(danger of tipping)

Before inserting the plug in the power socket make sure that the machine's operating voltage corresponds with that of the power supply. Never insert foreign objects or hands in the openings of the machine when it is connected to the power or when in use. (danger of electrocution).

Never use the machine with wet hands. (danger of electrocution).

Never top up the water tank when the machine is connected to the power supply. (danger of electrocution).

Never clean or wash the machine when the machine is connected to the power supply. (danger of electrocution).

Never clean or wash the machine with solvents. We recommend warm water.

Never immerge the machine in water or other liquids. Do not use a water jet to clean the machine.

Avoid installing the machine in places where water jets are used for cleaning

Do not use the machine outside the home or office and never expose it to the weather (sun, rain, ...).

The machine is not suited for outdoor use

Do not use the appliance if the mains cord, the plug, the base or the appliance itself is damaged.

If the mains cord is damaged, you must have it replaced by Fountain; a service centre authorised by Fountain or similarly qualified persons in order to avoid a hazard.

The machine is only intended for heating water. Do not use it to heat up soup or other liquids or jarred, bottled or tinned food.

Hot water can cause serious burns. Be careful when the machine contains hot water.

Never fill the machine beyond the maximum level indication. If the machine has been overfilled, boiling water may be ejected from the inlet and cause scalding.

Be careful when you open the lid: the steam that comes out of the machine is very hot.

Always make sure the water in the machine at least covers the bottom of the machine to prevent the machine from boiling dry.

Depending on the hardness of the water in your area, small spots may appear on the heating element of your machine when you use it.

This phenomenon is the result of scale build-up on the heating element and on the inside of the machine over time. The harder the water, the faster scale builds up. Scale can occur in different colours.

Although scale is harmless, too much scale can influence the performance of your machine. Descale your machine regularly by following the instructions given in chapter 'Descaling'.

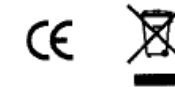
### SPECIFICATION & ELECTRICAL INFORMATION

**Electrical** 230Vac, 50Hz, 1000W, 4.34 A.

**Size** 450mm high x 405mm wide x 360mm deep

**Capacity** 37 cups 125 ml

**Weight** 8 Kg



**WARNING** THIS MACHINE DISPENSES HOT WATER AT APPROX 90°C. IT IS NOT SUITABLE FOR UNSUPERVISED USE BY YOUNG CHILDREN OR AGED OR INFIRM PERSONS

THIS MACHINE MUST BE EARTHED

THIS MACHINE IS NOT FOR USE IN COOKING AREAS

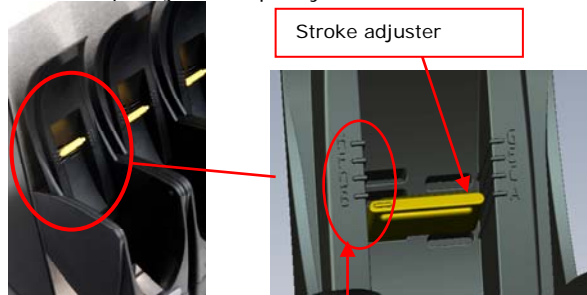
### INSTALLATION

This machine should only be installed in an indoor area where the ambient temperature range is +5°C (41°F) to +40°C (104°F)

1. Position the machine in the desired location, close to a 220Vac, 15A socket outlet
2. Fill the machine with water to the "MAX" water level mark inside the tank
3. Plug the machine into the socket outlet and switch on. Allow the water to reach operating temperature (20 – 30 minutes)
4. Disconnect and empty the machine. Dispense some of the water through the valve into a suitable container. This will eliminate the chance of any odor or taste from the manufacturing process affecting your drinks
5. Repeat steps 2, 3 and 4

## SETTING UP

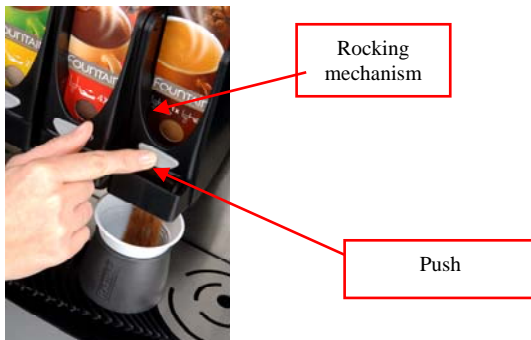
1. Decide on a position for each ingredient cartridge on the machine
2. Set the stroke adjusters on the cartridge holders to the recommended setting (see diagram below. Recommended settings are shown on the cartridge)
3. Fit the ingredient cartridges to the machine
4. Fit the drip tray and drip tray cover



5.

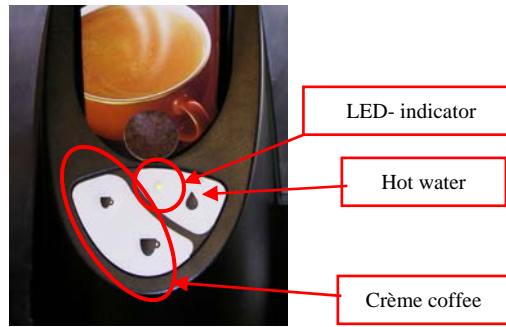
## USING THE MACHINE

1. Place an empty cup under the desired ingredient cartridge
2. Push rocking mechanism in until it stops, then allow it to snap back (some drinks will require more than one push, see cartridge for recommended dose)
3. Place cup under water outlet and press button until cup is filled to the desired level.
4. Stir drink to ensure product is dissolved.



### Creamy coffee:

1. Place an empty cup under the coffee outlet.
2. Select the button for the desired quantity (large or small)



### LED-indicator

Red blinking: Water warming up  
Green: temperature ok  
Green blinking: during coffee/water distribution cycle

### Cup volume adjustment

Before making any adjustment ensure that the machine is at operating temperature and green led on  
The quantity of coffee for a large or small cup can be set as follows:

1. power off the machine
  2. press and hold both large and small cup button and power on the machine to enter programming mode
  3. release both buttons
  4. put a small cup under the coffee outlet
  5. push and hold the small coffee button until the desired quantity is in the cup and release button.
  6. repeat step 5 and 6 for the Large cup: push and hold the button until the desired quantity is in the cup and release button.
  7. power off the machine to store the quantities in memory and quit programming mode
- Quantity in the cup can individually be increased by holding the button pushed during

Remark: the hot water button cannot be programmed for a preset quantity. Water will be dispensed as long as the button is pushed.

### SAFETY FEATURES

A thermostat controls the water temperature in your machine. In the unlikely event of failure, a thermal reset device protects the machine. This will switch off the power to the heater if the temperature becomes too high.

If the machine suddenly stops heating, it is probable that this reset has operated. To re-start the machine, please contact your dealer.

## CARE & MAINTENANCE

### CLEANING

The drip tray should be removed and cleaned at least once a week.

Stainless steel surfaces can be cleaned with a soft cloth and proprietary products providing no abrasives are used.

### DESCALING

As with any water heating appliance, lime scale will be produced in hard-water areas. To ensure that your machine remains efficient it should be descaled at regular intervals. Your Fountain dealer can carry this out.

If you wish to descale the machine yourself, you will need descaling crystals and a siphon pump to remove the treated water from the tank. These items are available from your Fountain dealer, along with full instructions for their use.

### WARNING

#### FREEZING

Your machine should not be installed in places where the temperature could drop below 0° Celsius.

**IF YOU THINK THE WATER IS FROZEN, DO NOT SWITCH ON THE MACHINE.**

Disconnect from the power supply and allow the machine to thaw. Inspect water tank for any damage or leaks. If undamaged, refill with water and reconnect the power supply

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