

# Bellezza



**Instructions for:**

**Chiara**

**Inizio V**

**Inizio R**

## 1. Important safety information

Read and follow all of these instructions prior to use of machine carefully. We can't hold responsibility for the consequences of improper use.

You can also find the instructions on our website.

1. Check the voltage to make sure the voltage specified on the nameplate matches your power outlet.
2. This machine has to be in a grounded power socket.
3. Setup the machine out of reach of children and people with limited skills.
4. Do not place the device near any fire source to avoid damage and injury.
5. Before cleaning the outside of the machine. Power off the machine. Let the machine cool down before install or cleaning.
6. The machine should be placed on a table or on a flat surface. Do not set machine up on the edge of table or bench.
7. The temperature of some parts is extremely high when machine is on or just turned off. To avoid injury, never touch the coffee group head, steam pipe, steam tip, or hot water pipe.

8. The temperature of the machine becomes very hot when it is in operation. To avoid scalding DO NOT Touch any hot parts.
9. To protect yourself injury, please DO NOT immerse machine in water or other liquids. This will result in electric shock or fire.
10. If you experience any malfunction or failing of machine. Immediately pull out the power plug and stop working on the problematic machine.
11. If the power cord is defective, please contact a specialist in coffee machines. DO NOT attempt to fix yourself.
12. DO NOT Use Outdoors. Machine is not waterproof.
13. Please keep the instructions to refer to.
14. Voltage: AC 220-240V 60Hz | Water: Pure water and distilled water CANNOT BE USED - Use softened water.

Children are not allowed to play with this device, there is a high risk of scalding. Cleaning and user maintenance should not be done by children without supervision.

This device can be used by children over the age of 10 years if they have supervision or guidance on how to use the machine in safe and sensible manner. Keep the machine and the power cable out of reach of children under the age of 10 years of age.

This device is for use in households and other domestic environments: e.g.

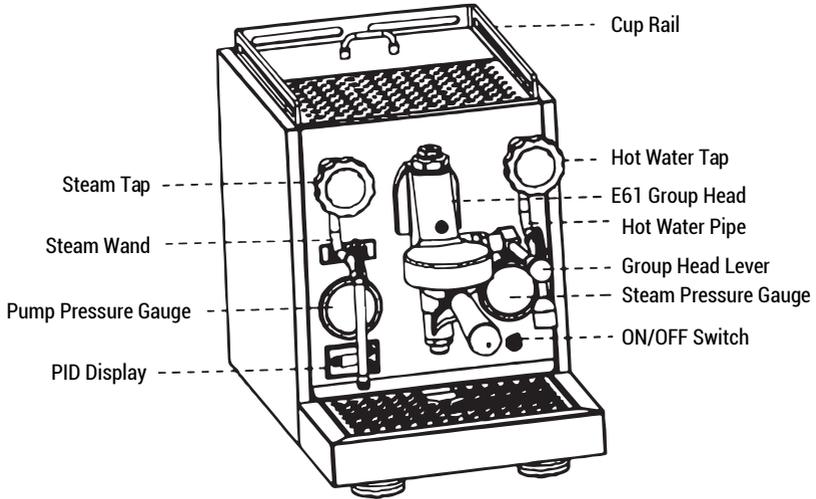
- Staff kitchens in shops, offices and other work environments.
- Households
- Use by staff in Hotels, Motels and others
- Bed and Breakfast environments

This machine should NOT be immersed in water for cleaning.

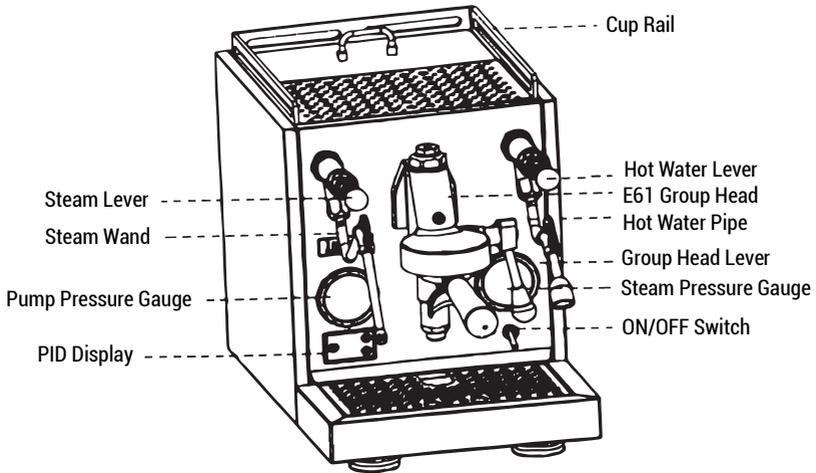
**WARNING:** The water tank may not be opened while in use. Only fill up water tank when machine is not in operation. The machine power can be on, but not operating.

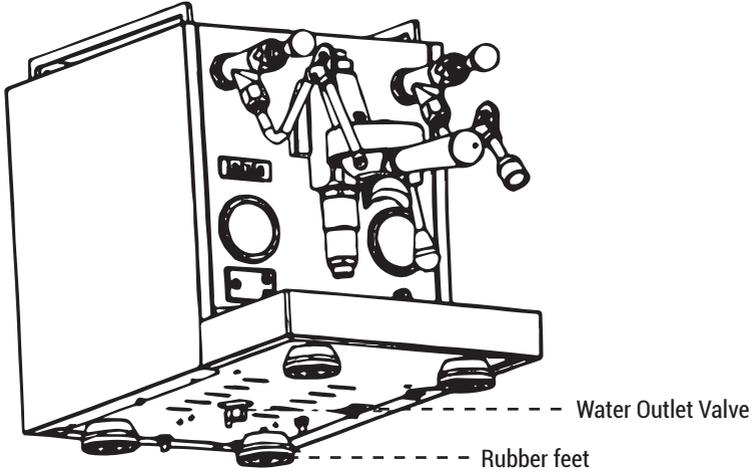
2.1 Product

Inizio R



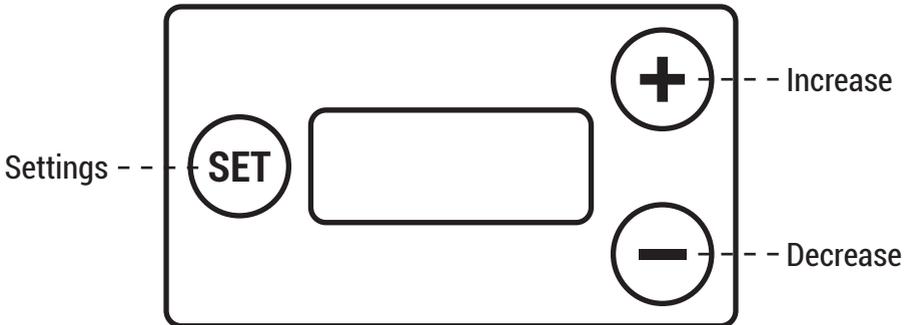
Inizio R Leva





Size: W 297 \* H 397 \* D 487mm

## 2.2 Settings



## 2.3 Accessories

Code	Description	Illustration	Code	Description	Illustration
A.	Tamper		B.	Portafilter for Double	
C.	Brush		D.	Bottomless Portafilter	
E.	2 Hole Steam Tip		F.	4 Hole Steam Tip	
G.	Cleaning Plug		<p>Accessories <b>A,D,F</b> do not come with Chiara models.</p>		

### 3. First Use

1. Take out the coffee machine of it's box. Make sure you have all the included accessories.
2. Take out the water tank and portafilter.
3. Settings:
  - 1). When you switch on the machine the display will show the current NTC temperature. Press the SET button once, "PXX" flashes, you can press "+ or -" to adjust the time before infusion (XX stands for the time before infusion, the time range can be set anywhere from 0-30 seconds).
  - 2). Press the SET button twice, the number stands for the boiler temperature, you can adjust this by pressing "+ or -". The temperature range is between 80° and 135° C.
  - 3). Press the SET button three times. "ECX" flashes (ECX ECO mode or rest time, range from EC1-EC5). You can press "+ or -" buttons to select EC1 (35 minutes of inactivity) / EC2 (60 minutes of inactivity) / EC3 (90 minutes of inactivity) / EC4 (180 minutes) / ECs (Disable ECO mode).
  - 4). Press the SET button four times. The machine starts to work. The display shows the brewing time when you start to prepare coffee.
  - 5). When the machine switches to ECO mode, the display shows ECO (the entire Power is switched off). Press the SET button again. Repeat the above step 1.2.3.4 the machine starts to work again.

\*Standard setting: P02 / 125 / EC1

### 4.1 Commissioning

Fill the water tank to just under maximum level.

Turn on the machine.

The machine will automatically start pumping water from the water tank into the boiler. So you may hear the sound of the pump working. After the machine has filled the boiler, the machine will begin heating up the water inside the boiler. The pre-heating temperature will be shown on the PID display. You can monitor the temperature of the water heating up and watch the steam pressure gauge go up in pressure while heating.

When the machine has reached the set temperature, it will automatically stop heating.

For first time use or when the display shows that the boiler temperature is 25°C the heat up time is approx. 10 minutes.

**Note:** Even if the heating process has not yet been completed, the machine can still make espresso, but the coffee and/or hot water temperature may be low.

### 4.2 Making Coffee

Note: If the coffee grounds is too fine, the coffee cannot come out. If there is too much coffee grounds in the portafilter basket, the portafilter may not make a good seal in the group head.

#### 4.2.1 Making Coffee

Put the coffee grounds in the portafilter and tamp.

Lock the portafilter counterclockwise from left to right into the group head (must be firmly secured).

Place the coffee mug or cup under the portafilter spouts.

### 4.3.1 Hot Water (Inizio V & R) turn tap or leva

If the steam pressure gauge shows a number greater than 0, turn the tap or lever on, to dispense hot water. Keep hands away from tip and pipe to avoid scalding as you can easily burn yourself or others.

When you have dispensed enough water turn the tap clockwise or flick the lever to the center position to stop the hot water.

### 4.4.1 Generating (Inizio V & R) turn tap or leva

If the steam pressure gauge needle shows a number around 1-1.5 bar in pressure, turn the tap or lever on, and steam will exit. Keep hands away from tip and pipe to avoid scalding as you can easily burn yourself or others. **ONLY GRAB THE STEAM WAND BY THE RUBBER TAB. Refer to figure 1.**

When you have finished with the steam turn the tap clockwise or flick the lever to the center position to stop the steam flow.

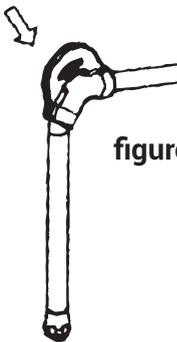
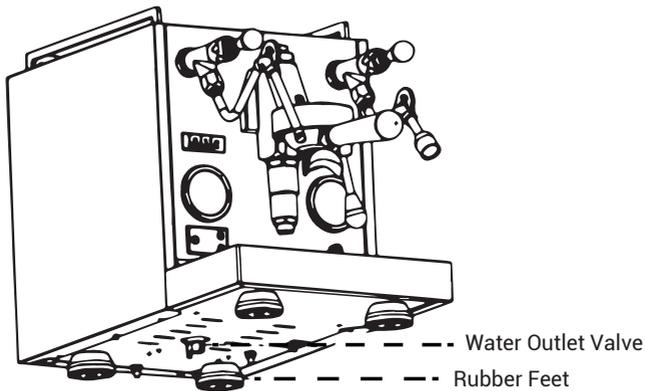


figure 1.

## 4.5 Switching the machine off

If the machine is in transit or is not being used for a long period of time, turn off the machine at the switch and the power outlet. Drain the water from the boiler, the valve is located under the machine. (Pic 7)

**Important:** If the machine still has pressure displaying on the steam gauge. Open up the steam tap to let out the pressure, and leave the machine to cool down for about 2 hours before starting to drain the water from the boiler.



## 4.6 Frost Protection

**Note:** To prevent the water in the boiler from freezing and the boiler from cracking, when the room temperature is below freezing the following anti-freeze measures must be followed before operating the machine.

Empty the water after preparing coffee and before switching off the machine.

Lift the brew handle to activate the brew head, until no more water comes out.

## 5. Cleaning and Maintenance

**5.1** The machine must be switched off and cooled down before cleaning.

**5.2** Clean the housing with a damp cloth or a neutral cleaning agent.

**5.3** Remove the filter holder, and clean portafilter and basket with warm water.

### **5.4** Cleaning of mineral deposits

The machine will build up lime scale deposits after a while. To normal use the machine, you have to descale the machine every 2-3 months.

Pour water and descaling into the water tank (50ml of descaler to a full tank of water).

Turn on the coffee machine group head to flush, or turn on the hot water several times until the water in the tank is all used up.

Turn off the machine, let the machine cool down. Once cooled, open up the boiler water outlet valve and drain the water.

Fill the tank back up with fresh water, switch the machine on and let the boiler heat up to temperature.

Cleaning is finished.