

Set-Up Instructions

- Remove cooler from shipping box and inspect cooler for damage.
- Cooler must be located on a level floor, out of direct sunlight, and in an area that will not drop below 32F.
- Cooler must be located within 6 foot of power outlet (should be a GFCI type). Do not use an extension cord.
- Cooler must be connected to a potable water supply (cold side with a maximum pressure of 80psi) with a dedicated shut off valve. An inline pressure regulator must be installed and a leak detector is highly recommended.
- Cooler is equipped with a filter mounting rail. Prior to filter installation follow filter manufactures recommended flushing procedures.
- Install filter system, connect supply water to filter inlet. The cooler is plumbed with a ¼" LLDPE water line. Connect it to the outlet fitting on the filter.
- Slowly open water supply line and allow cooler to fill with water and check for leaks.
- Connect cooler to power source.
- Dispense water from both cold and hot side (follow instructions in button description). Once water is dispensed from hot side turn on hot tank switch located on rear of cooler.

Note: Hot tank light will stay on until water reaches correct temperature than goes off.

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AquaCafé® r (Touch with Filtration) Quick Start Guide



Button Descriptions



- **Hot Water** - Press the Hot button and hold for 1 second (the unlock indicator ring will light-up red.) Then press the Water Dispense button to dispense hot water.
- **Extra Hot Water for Cooking Instant Noodles and Soups** - Press the **T-cup** button to select the water volume. When the water temperature is low, the Water Dispense light will flash until temperature is reached. When it stops flashing, press and hold the Hot Water button for one second, then press the Dispense button. **(Only available on coffee models.)**
- **Cold Water** - Cold water is the default setting and the unlock indicator ring will always be blue unless hot is selected (then it will be red). If the unlock indicator ring is red, press the cold water button, then press the Water Dispense button. Otherwise, just press the Water Dispense button.
- **Coffee** - Press the **T-cup** button (#6 example on the right) to select coffee volume. Open the lid with the handle, put a-Touch capsule into the holder, and close the lid with the handle. When

the water temperature is low, the Water Dispense light (#2) will flash red until the ideal temperature is reached to brew coffee. When it stops flashing, press the Dispense button (#2) to brew coffee or tea.

- The No Water indicator light will flash (#1 below) if water supply is turned off and reservoir is empty. Turn on water supply and push the dispense button (#2) to continue operation. The no water indicator light will turn off and stop flashing.
- If the Cold Water light (#4) is flashing, this means the compressor has shut down due to a low water/no water situation for more than 10 minutes.



- Turn on water supply and push the dispense button (#2) to resume normal operation. The no water indicator light (#1) will turn off. The cold water light will stop flashing when the normal cold water operating temperature is reached.