



Dispensers

Hassle Free Installation
Unlimited Water Supply
2 Years Warranty



Features

- 100 GPD membrane
- Minimum work pressure: 3 bar
- Stainless steel inox tank
- Solenoid valve
- Mechanic security float



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Other Information

Dimensions(cm)

Large 1.100 x 300 x 430 mm
Small 520 x 300 x 360 mm

Installation

Within 1 metre from water/
power supply & drain.
1 electrical socket
is required

Maintenance

Yearly Maintenance
OR
Call on request

Installation & Setup



1. Main cover
2. Control panel
3. Hot water button
4. Cold water button
5. Drain plate
6. PP cartridge 2,5"
7. Carbon cartridge 2,5"
8. 100 GPD membrane
9. Post-carbon cartridge 2,5"
10. Cold water compressor
11. Solenoid valve
12. Cold water controller
13. Hot water ON / OFF
14. Hot water tank
15. Purge of tank
16. Water inlet
17. Water outlet (rejection)

Information:

- Do not connect the electrical power supply until installation is complete.
- Do not switch on the hot water button until the second tank is full.
- Do not turn off the cold water if not necessary. Please wait at least 3 minutes to turn on again the cold water compressor.
- Water temperature control: Cold water temperature is 5 °C. You may change the temperature from the controller. Turn the controller to the right for cooler water.

Other Info:

1. If the pressure is not adequate (3 kg/cm²) , you will need a pressure pump.
2. Be sure to connect the water dispenser to the mains potable water inlet and ensure it arrives at room temperature.
3. Install a shut valve faucet in the network inlet for maintenance.
4. Connect the water outlet to the drain with a ¼” tube.
5. Connect the ¼” tube to the drain outlet.
6. Disconnect the activated carbon water outlet and the water inlet. Remove the frontal cap. Plug the water dispenser and open the water inlet. Wash the activated carbon cartridge for 5 minutes until the water is clear.
7. Connect the carbon filter before the membrane housing. Open the water inlet and make sure that there are no water leaks and the equipment is producing R.O. water by pushing the cold water button.
8. Do not push the buttons until the tanks are full. Then, empty the hot and cold water tanks pushing both buttons.