

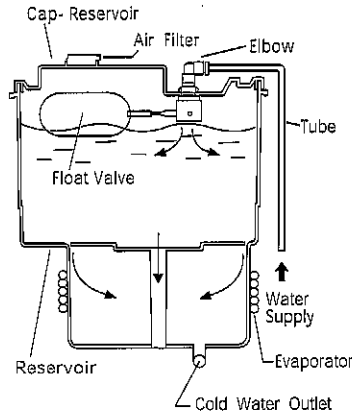
## Installation Procedures

Please be sure to follow the directions below in chronological order.

### 1. Water supply procedures.

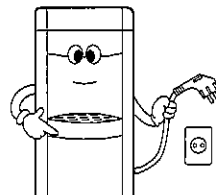
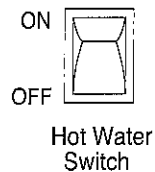
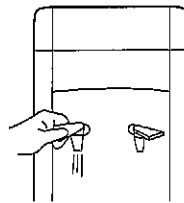
- 1) First, connect the hose to a water pipe after the water filter was installed. In this case, the water to be used should be of room-temperature, ranging from 5°C~40°C.
- 2) Now, supply the Dispenser and the Filter with water. Check to the parts connected if there is any further water leakage.
- 3) In the winter, install lagging materials to the water pipe in order to prevent any freezings.
- 4) Check if the water supply to the reservoir in the Dispenser is made in normal operation.
- 5) The float valve maintains a water level in the reservoir. The water pressure of the supplied water should be in the range of 20-120 psi.

- Caution: In case the float valve is not properly operated, check the water level in the reservoir. The water in the reservoir can be overflowed.



### 2. Drain water from the hot water faucet after filling the dispenser with drinking water.

- Turn the hot water faucet until the air held in the hot water container is completely exhausted and water starts to drain.
- Make sure that this is done prior to plugging the power cord in. Power supplied when the hot water container is empty may cause problems.



3. If you have a model with hot water available, please select whether or not you want the hot water function on by controlling the switch located at the control panel (Page 2,3). Cold water is automatically dispensed upon connecting the power cord.

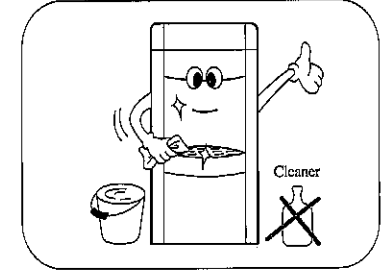
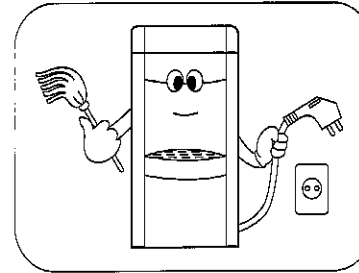
### 4. Connect the power cord.

- Please allow a minimum of 30 minutes for hot water, and a minimum of 60 minutes for cold water.

## General Precaution

- Disconnect the power supply during cleaning and inspection to avoid the dangers of electric shocks.
- Clean the interior with a piece of clean, wet cloth.  
- Do not clean it with a cleaner or chemicals.

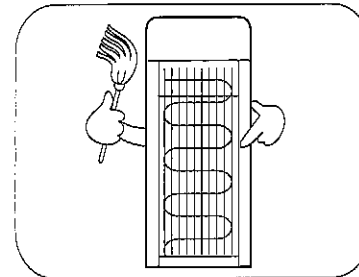
Clean the cabinet with soap and water.



- Keep the condenser free from dirt and dust.

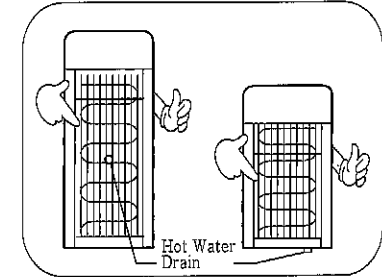
- The cooling performance decreases when the condenser is soiled.

WARNING: Do not damage the refrigerant circuit.



- Completely drain the water of the hot water tank if not in use for an extended period of time.

- Complete drainage of the water in the hot water tank is accessible by the opening of the hot water drain coap located on the rear side (bottom) of the dispenser.



**Caution**

Hot water is hot enough to cause injuries. Please have children avoid using the hot water faucet. For this reason, our H/C models can be equipped with childproof hot water faucets.