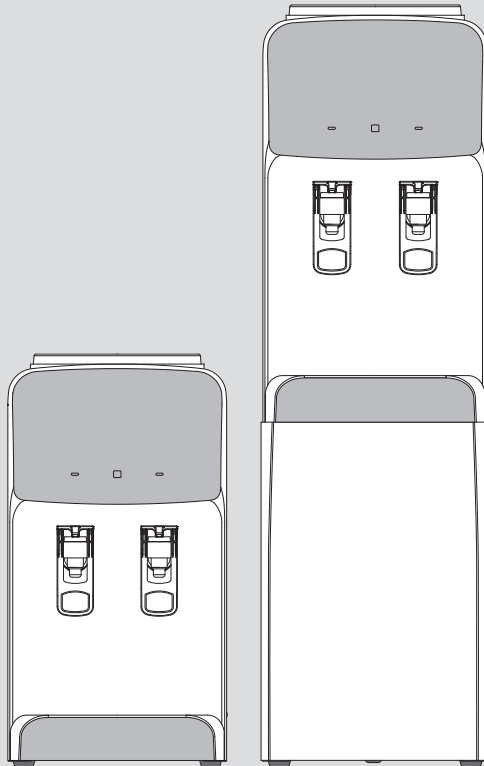


WATER COOLER OPERATION MANUAL

WFD-1700 / WFD-1720
WFD-1700S / WFD-1720S



 **WONBONG Co., Ltd.**

PRECAUTIONS TO ENSURE SAFE USAGE

Install water dispenser on a flat and level surface to avoid noise.

Maintain sufficient distance(at least 150m) from wall.

Avoid contacting heat source such as gas range or oil that would affect the water dispensers cooling capacity.

Do not tilt the unit over 45 degrees when carrying or storing.

When the unit is transported to another place, wait for an hour at least after transport before connecting the unit to electric supply.

Make sure that tanks(hot water tank and cold water tank)are filled with water to avoid damage to the unit.

Operating Method

1. Clean the water cooler before first use.
2. Insert water bottle(designated bottle only)and fill cold tank and hot tank.
3. Make sure that water bottle cap is firmly inserted into water guard.
4. Wait till water bubbles in bottle are not generated any more.
5. Press hot water valve till water flows through it.
6. Supply electricity to the unit.
7. For hot water, switch the hot water switch on.
8. For hot water and cold water, it takes about 30 minutes and 15 minutes respectively after electricity is supplied.

MAINTENANCE

Always switch power off before cleaning.

Do not use chemicals such as detergent which is harmful to health.

Do not directly spray water on the surface of the product.

After cleaning the product, completely dry it before applying electric power.

Cleaning

Switch power off

Main water off

Drain water from tanks through hot/cold faucet

Take off top cover of the unit to gain access to cold tank

- * Drip tray: Wipe off with neutral detergent
- * Cold/hot water tank: Wipe with damp water-soaked soft cloth
- * Cold/hot water faucet: Clean with water-soaked soft cloth and wipe with dry cloth

WHEN NOT IN USE FOR AN EXTENDED PERIOD

Turn off main water supply.

Completely drain water from cold water tank and hot water tank.

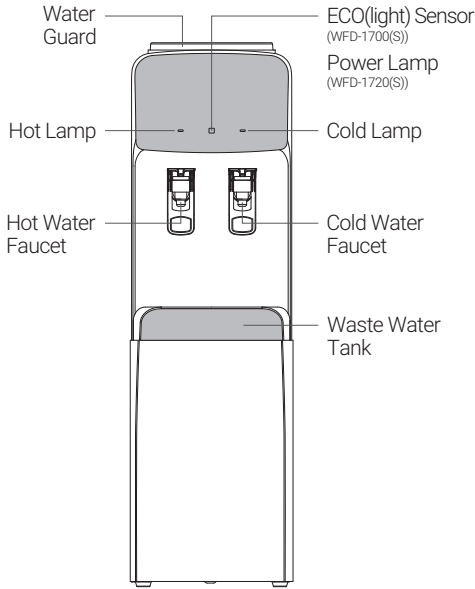
Wrap the unit in its original vinyl and corrugated paper used for shipping to prevent unit from being damaged by rust, dust and other foreign substances.

Trouble Shooting

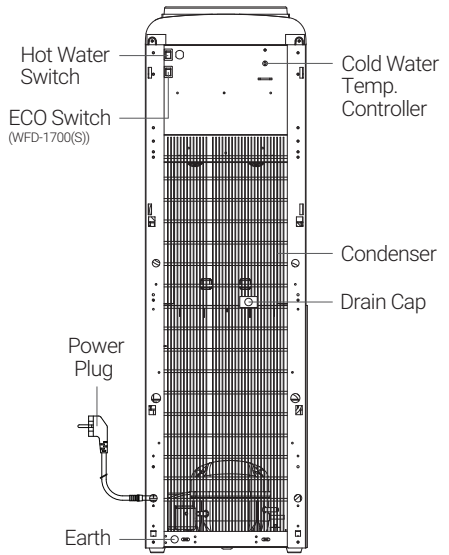
Do not work	Check if electric power is off. Check if fuse is cut.
No or low cooling	Check if water has been too much consumed and has not had enough time to recover.
No or low hot water	Check hot water switch is on Hot water has been too much consumed and has not had enough time to recover.
Noise and vibration	Check if the unit is placed on hard and level surface.

NAME OF EACH PART

MODEL : WFD-1700 / 1720

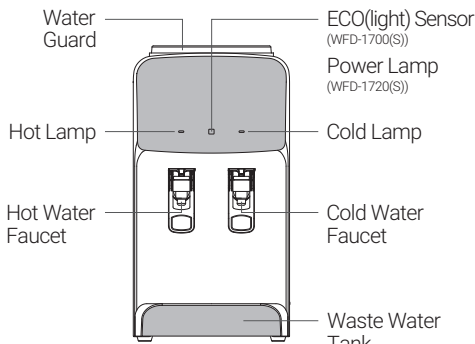


FRONT

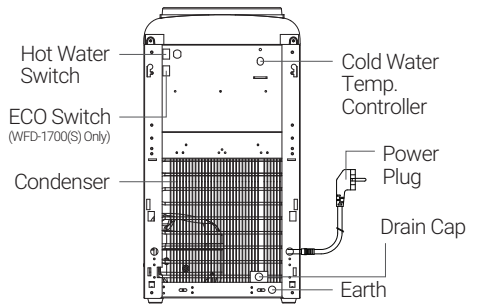


REAR

MODEL : WFD-1700S / 1720S



FRONT



REAR

SPECIFICATION

Model Name	WFD-1700 / 1720	WFD-1700S / 1720S
Dimensions	300(W) x 340(D) x 1025(H)	300(W) x 340(D) x 580(H)
Weight	19KGS	16KGS
Compressor	Sealed Type	
Motor Current Consumption	0.6A	
Refrigerant	R-134a(28g)	
Cold Water Tank	STS 304 3LITERS	
Temp. Control of Cold Water	BY THERMOSTAT	
Heater Power Consumption	430W - 510W	
Hot Water Tank	1.8 LITERS	
Heater	BAND HEATER	
Temp. Control of Hot Water	BY BI-METAL	
Regulated Power	AC 220V - 240V, 50/60Hz	
Front Panel	ABS	
Side Panel	PCM	

IN USE THE ENERGY SAVING FUNCTION

The Energy Saving Function Overview

The chief feature of this function is electric power saving.

Heater will be turned off automatically if light off in the night time and will be automatically turned on in the morning or light is on.

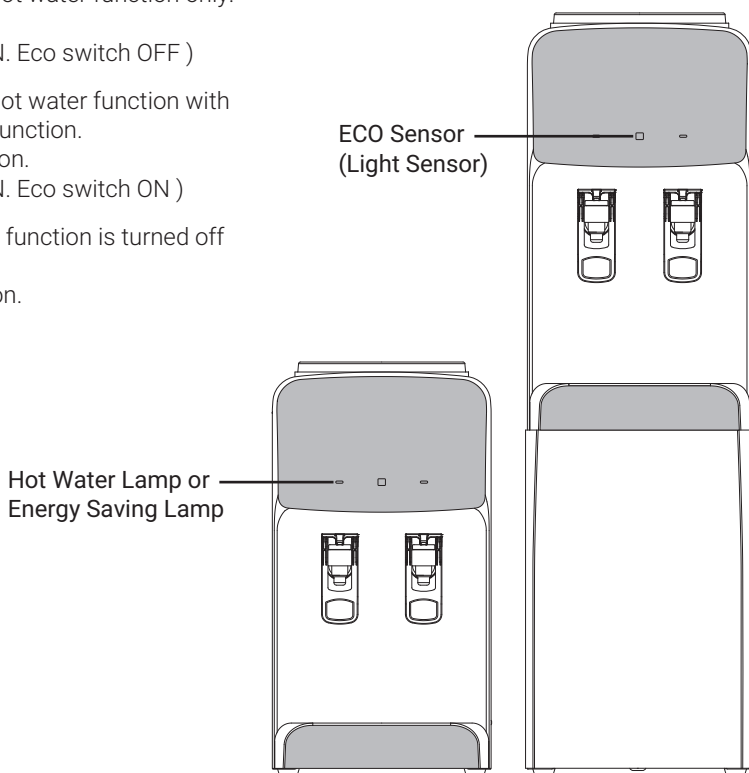
So it can reduce the unnecessary electric power consumption of the heater at night.

The light sensor can sense a light around of the product.

So after apply power of heater in the morning about 20 minutes are required for heating from 25 °C to 85C.

Hot Water Lamp Color Variation

1. If you use the hot water function only.
Red color is on.
(Hot switch ON. Eco switch OFF)
2. If you use the hot water function with
energy saving function.
Amber color is on.
(Hot switch ON. Eco switch ON)
3. If the hot water function is turned off
by light sensor.
Green color is on.





PRODUCT WARRANTY

Products are covered by 1 year manufacturer's warranty.

The start of the warranty period is the date of purchase.

This warranty covers any failure of a product due to manufacturing errors and/or defect. Failure due to abuse, misuse, over-voltage or excessive current conditions (accidental or other-wise) are not covered by this warranty and no warranty is implied for such failures.

The manufacturer will not be responsible for any consequential damages or losses directly or indirectly related to failure of a product.

The manufacturer, WONBONG Co., Ltd. will either repair the defect or replace defective parts if the product is found to be defective or goes out of order during normal usage within the warranty period.

This product was made in Korea and passed the inspection
by the Korean Machinery Research Institute.

 **WONBONG Co., Ltd.**