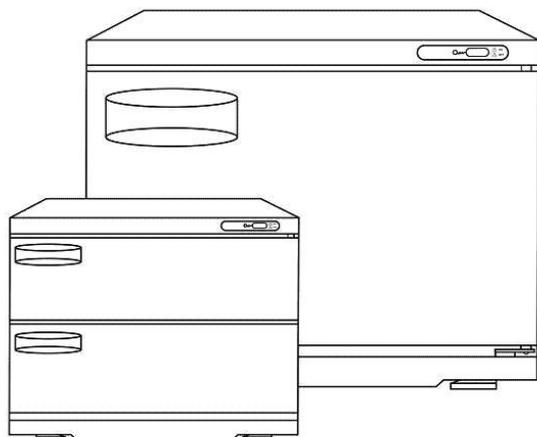


TOWEL WARMER



Thank you for purchasing the towel warmer product of our company. To use this product safely, please carefully read this manual and abide by all directions and notes.

■ Before operation ■

- Put this product in a stable and ventilated place with low temperature and low vibration, and always keep it away from water.
- To prevent electric shock, use the power with the ground wire installed.
- The water tray must be firmly installed inside. Insert the water tray horizontally with two hands.

■ Operation ■

1. Please confirm that the power switch of this product is "OFF".
2. Firmly insert the plug into the socket.
3. Close the door and take the shelf out of the warmer.
4. Put the towel on the shelf and put the shelf into the warmer. Do not put too many towels, preventing the direct contact between the towel and the warmer body.
5. Close the door of this product firmly.
6. Turn the power "ON".

The indicator lights and the product will start to power on.

※ As the inside of the warmer and the shelf are both of high temperature when the power is on, do not directly contact the warmer when taking off the towel.

※ Please empty the water tray before it is full of water.

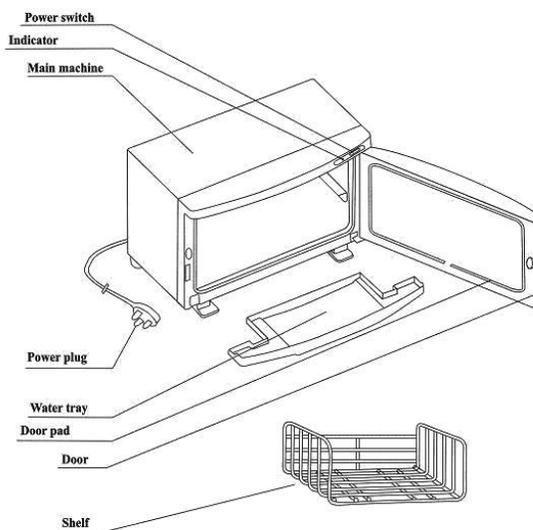
■ Maintenance ■

1. Turn the power switch "OFF".
2. Remove the plug from the socket.
3. When the temperature of this product falls, take out all towels from the warmer, and wipe it dry.
4. Empty the water tray.
5. Wipe the inside of the warmer with a dry towel. If it is difficult to remove the dirt, add a little neutral detergent for tableware on a piece of cloth to wipe the dirt. Do not use a solvent such as thinner or polishing powder.
6. The dirt on the shelf can be washed with water by taking out the shelf from the warmer.
7. Open the door and ventilate the inside warmer.

■ Product specification ■

Model	267 0038	267 0023	267 0026
Rated power	Single phase, 110V/60Hz		
Power	130 W	180 W	320 W
Temp.adjustment	Bimetal thermostat		
Inside temp.	70~80℃	70~80℃	70~80℃
Safety unit	Safety temperature(102℃)		
Outer size (mm)	L 350 × W 275 × H 250	L 450 × W 275 × H 355	L 415 × W 430 × H 450
Inside size (mm)	L 270 × W 190 × H 140	L 370 × W 190 × H 250	L 330 × W 325 × H 145 × 2
Inside capacity	7.5 L	18 L	32L (16L×2)
Insulation material	Glass wool		
Weight	4 kg	6 Kg	10Kg
Accessories	Shelf(1) Water tray(1)	Shelf(2) Water tray(1)	Shelf(2) Water tray(1)

■ Names of all parts ■



Safety notes:

- Please read the "Safety Notes" carefully before operating this product, then use it correctly.
- All notes here are recorded for your safe correct operation of this product, and prevent from any unnecessary accident to you and others. The notes also tell you what will happen after taking the wrong operation. The notes are divided into two parts, namely, "Forbidden" and "Attention", which are both important contents for safety. Please obey these provisions.

※After reading this guarantee, keep it in a readable place, so that the operators can read it easily.

	Forbidden	Do not crash, damage, process, or forcefully bend, stretch, tighten and curl the electric wire as it may become damaged.
	Forbidden for outdoor service	Do not use it outdoors. When using this product in rain, it will cause electric leakage or shock accident.
	Forbidden for branch wires	Please separately use the power socket with rated power of over 15A. Do not use twin or branch socket.
	Forbidden	Keep this product out of reach of children at all times.

	Take out the plug	Do not hold the wire to take out the plug, for it may deform the metal piece on the plug or damage the wire.
	Do not operate with wet hand	Do not touch the plug and power switch with wet hand, for it may cause electric shock.
	Attention	Do not drop this product or strongly force it, for it may cause trouble and breakdown of the product.
	Attention	Put the towel into the shelf then into the warmer. Do not contact the towel directly with the inside warmer body, for it may discolor the towel.
	Attention	The towel should not be left in the warmer for over 1 day, otherwise, it will become dry, deform or stink.
	Forbidden for decomposition	Repair of this product should only be attempted by professional technical personnel.
	Ground wire	Use the three-jack socket with ground wire, preventing trouble and electric shock in leakage.