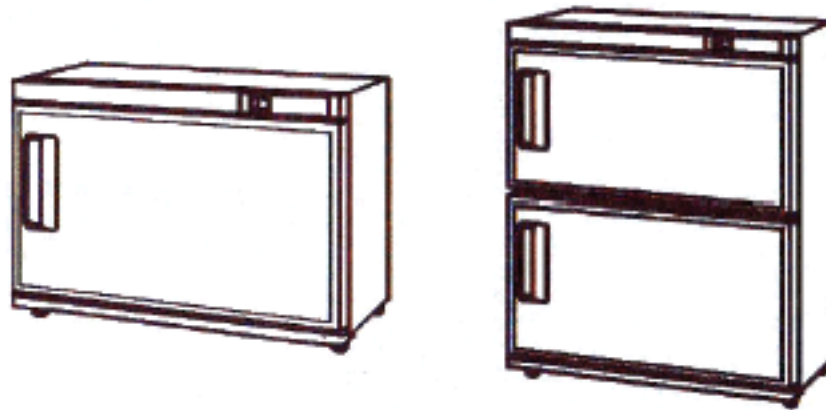
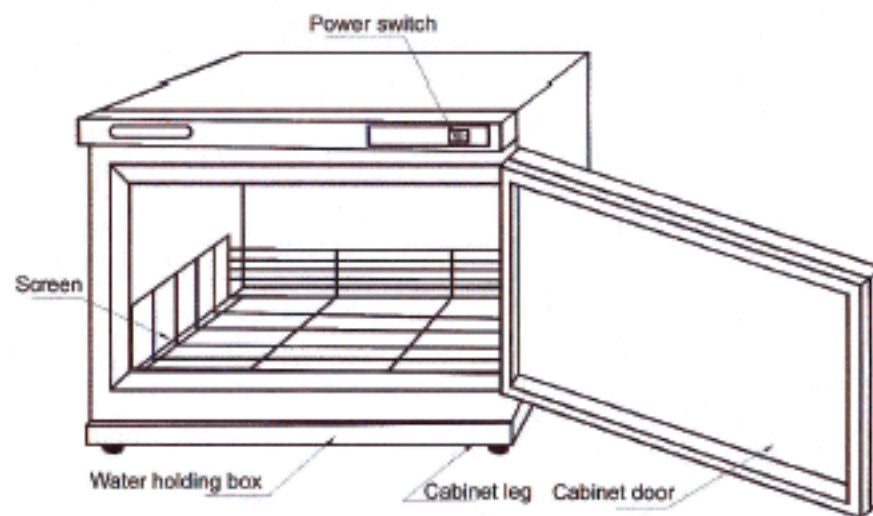


## 16 L and 32 L Series Hot Towel Warmers

### 1. PRODUCT APPEARANCE OUTLINE DRAWING



### 2. PRODUCT STRUCTURAL DIAGRAM



### 3. TABLE OF TECHNICAL SPECIFICATIONS

Model	WTK - 16 L (Single Door)	WTK - 32 L (Double Door)
Rates Volume	16L	32L
Rated Power	200W	400W
Rated Voltage	220V (110V)	220V (110V)
Rated Frequency	50Hz/60Hz	50Hz/60Hz
Set Temperature	80 ± 10°C	80 ± 10°C
Towel Load	Up to 60 Pieces	Up to 120 Pieces
External Dimension	500 x 400 x 380 mm	500 x 400 x 615 mm

#### **4. OPERATING INSTRUCTIONS**

- a). Fold clean wet towels and place them on the screen shelf in the cabinet, and close the door.
- b). Turn the power switch to "ON" position. The indicator light on the switch will turn on to show that the cabinet is heating up.
- c). When the temperature in the towel cabinet reaches the set temperature, it will remain there automatically. Until the set temperature is reached, it will continue heating up.
- d). If towels are needed, turn the power switch to "OFF" position, turning the indicator light off. Open the cabinet door and use tongs to retrieve towels.

#### **5. USE AND MAINTENANCE OF HOT TOWEL WARMERS**

- a.) Please read the User Manual before use.
- b.) Keep the towel cabinet in a cool, dry place, away from flammable objects and at least 3cm from walls and nearby objects.
- c.) Ensure the power outlet is safe and secure with correct voltage for the model (see Table of Technical Specifications).
- d.) Before placing towels in the cabinet, dip them in water and wring them out.
- e.) Do not open cabinet door while the towels are being heated. Always use tongs to retrieve towels to avoid being scalded.
- f.) Do not place poisonous, flammable, explosive or evaporative liquids in the towel warmer.
- g.) Open and close cabinet door with suitably firm force, do not slam or pull too hard on the door.
- h.) In the event of malfunction, immediately turn the cabinet off, remove the plug from the socket and consult qualified electrical personnel.
- i.) Keep the cabinet clean with a neutral cleaning agent. Do not use acidic or alkaline cleaner, or corrosive or toxic agents.
- j.) When not in use, remove plug from the power outlet. If maintenance work needs to be done, ensure qualified electrical personnel only are consulted.