

Replacing the UV Bulb continued

8. On the right side of the box, you can see two screws, screw out the two screws and open the small cover of the box. See Fig. 5a & 5b.



Fig. 5a



Fig. 5b

9. Remove the faulty UV bulb. Insert a new UV bulb (Replacement bulb Item #391445) back inside the small box, close the lid, and tighten the two screws on the lid. See Fig. 6a & 6b.

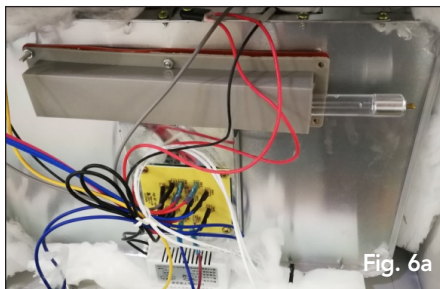


Fig. 6a

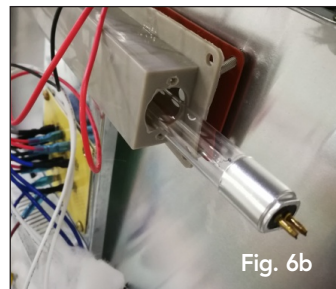


Fig. 6b

10. Reattach both lines and tighten the screws of the UV box. See Fig. 7a & 7b.

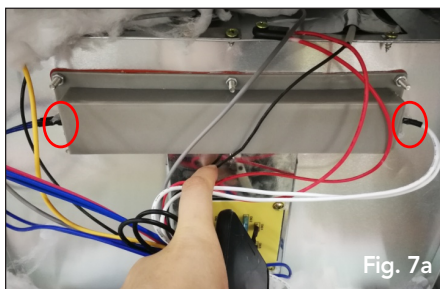


Fig. 7a

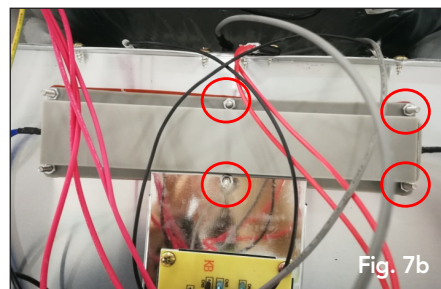


Fig. 7b

11. Replace environmentally friendly cotton and reattach back panel.

Troubleshooting

1. There is excessive moisture when the towel warmer is ON or the towels are heating up very slowly.
 - Check to see that the towels are only slightly damp. Excess moisture and/or slow heating time may be a result of soaked towels.
2. The door is not closing properly and/or steam is escaping
 - Check that the silicone door seal is in place. Push into door groove to assure proper fit.

Safety Precautions

Caution and proper procedures must be practiced at all times when using electrical appliances. Basic safety precautions should always be followed, including the following:

- Do not use appliance for other than intended use.
- Do not place poisonous, flammable, explosive and evaporative chemicals into the towel warmer.
- Do not touch hot surfaces. Use handle or knobs.
- To protect against electrical shock, do not immerse cord, plugs or appliance in water or other liquid.
- Unplug from outlet when not in use and before cleaning. Cool the machine before maintenance.
- Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions or has been damaged in any manner. If the product is defective, stop using it at once and contact supplier for service.
- Do not use outdoors. This appliance is intended for indoor use only.
- Do not let cord hang over edge of table or counter, or touch hot surfaces.
- Close supervision is necessary when any appliance is used by or near children.
- Do not leave the appliance unattended when switched on.
- Extreme caution must be used when moving an appliance containing hot liquids.
- The temperature of accessible surfaces may be high when the appliance is operating.
- If using an extension cord, the marked electrical rating of the extension cord should be at least as great as the electrical rating of the appliance.

Internal surfaces, wire baskets, towels and steam may be hot. Use with extreme caution when removing hot towels or baskets. Always use protective heat-resistant gloves or mitts to avoid steam or other burns. Ignoring the warnings may result in harm or serious injury.



Item #391444 • New Hudson, MI 48165
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Premium Double Hot Towel Warmer

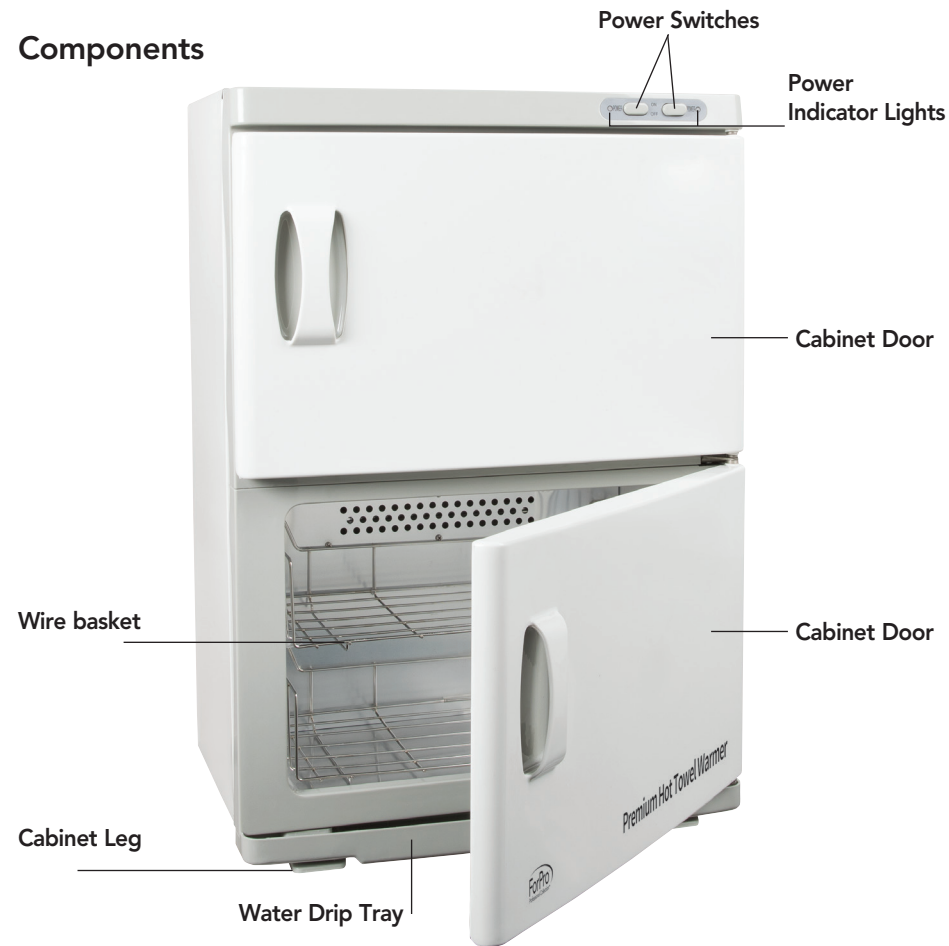


Congratulations on your purchase of the ForPro Premium Double Hot Towel Warmer. Please read the instructions and safety tips before use. Your Hot Towel Warmer comes with a two-year limited warranty. If for any reason you need service, please call 800-520-6000.

Product Specification

| | |
|----------------------|------------------------------------|
| Rated Volume: | 46L |
| Rated Power: | 400W |
| Rated Voltage: | 110V |
| Rated Frequency: | 60Hz |
| Set Temperature: | 180°F |
| Towel Load: | 24 Facial-Sized Towels per Cabinet |
| External Dimensions: | 25.5"H x 17.75"W x 11"D |
| Inside Dimensions | |
| Each Cabinet: | 14.5"W x 7.5"D x 9.75"H |

Components



Before Operation

- Be sure to remove all packing material before use.
- Place the unit on a well ventilated, flat, sturdy surface away from heat sources. The unit should not be used in the immediate vicinity of water (such as bathtub, washbowls, etc.) where the likelihood of immersion may occur. Keep at least 30mm away from walls and other objects.
- Plug cord into a 110V power outlet.
- Remove the wire basket and set aside.

Operation

1. Run towels briefly under water.
2. Wring out excess water from the towels. Towels should be damp, not soaked. You may need to wring out several times.
3. Fold or roll towel and place towels into the wire basket. Do not overload the wire basket or directly place towels into the towel warmer.
4. Insert the basket with towels into towel warmer.
5. Close the door firmly.
6. Press the power switch to the lock position. The indicator near the switch will be on to show that the towel cabinet has started heating with the UV light on. In about 30 minutes, the temperature inside the cabinet will heat up to approximately 180°F and will be kept automatically. (When the temperature reaches 167°F the UV light will turn off automatically and if the temperature drops to 140°F it will automatically turn back on. It is normal for UV light to alternate on and off.) Avoid opening cabinet before towels are heated.
7. If a towel is needed for use, press the power switch and wait for the indicator to turn off to open the cabinet door. Stay a safe distance from cabinet door opening to avoid being burned by high temperature steam from the cabinet. Remove towels with tongs or heat-resistant gloves.
8. Towels may be too hot to apply immediately, and caution should be used before applying to the face or body.

Maintenance

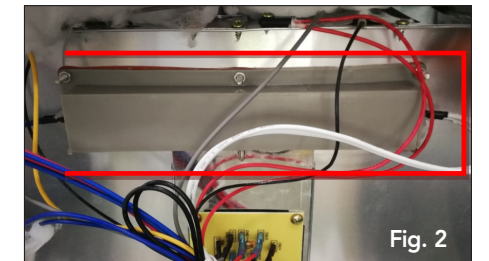
1. Turn OFF the unit.
2. Unplug the cord from the outlet.
3. Wait for contents to cool before handling. Contents may be hot. Remove the wire basket and towels. Set the wire basket aside to dry.
4. With a soft cloth, wipe down the internal surfaces. Do not use harsh chemicals or abrasives. To clean exterior, use a soft cloth and mild soap.
5. Pull the drip tray forward and empty contents. Set the drip tray aside to dry.

Replacing the UV Bulb

1. Turn OFF the unit.
2. Unplug the cord from the outlet.
3. Remove all the screws on the back panel and open the back panel.
4. You can see the white cotton after opening the back panel. See Fig. 1.



5. Take out the white cotton back, you can see the position of the lamp. See Fig. 2.



6. Unplug both lines. See Fig. 3.



7. Loosen the screws on the small box (the screws are connected to the inside of the liner and can be screwed out from the inside of the liner). See Fig. 4a & 4b.

