

Main Features

- Keep tanks warm; stops regulators from freezing.
- Prolongs burn life.
- Promotes clean burning of propane.
- Easy to use, Plug and Play design.
- Flexible cover with warmer to replace plastic cover; no more bungee cords.
- PVC coating with polyester substraight prevents UV degredation.

Voltage	Hertz	Phase	Watts	Amps	OHMS
120 VAC	50/60	Single	200	1.67	72

Safety Precautions

- Do not strap; this may cause damage.
- Unplug and tether cord during travel.
- Do not plug in warmer until you are ready to turn on propane.
- Do not travel with warmer plugged in.
- Ensure the product is used within the listed specification.
- Do not touch the terminals while power is being supplied. May cause injury due to electric shock.
- Do not allow pieces of metal, wire clippings or fine metallic shavings from installation to enter the product. May cause electric shock, fire or malfunction.
- Never disassemble, modify or repair the product or touch any of the internal parts. May cause electric shock, fire or malfunction of unit.

Note

The PTW-302 and PTW-302-L are sized to fit dual 30 lbs propane tanks. For other tank sizes, the covers may not fit or function properly causing the cover to malfunction.

Installation Instructions: PTW-302 (without flip lid)

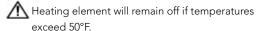
- Remove current plastic cover and other heating devices currently used on the dual 30 lbs propane tanks. The cover is not intended to fit over or under the plastic cover.
- 2. Ensure tanks are clean and free of debris, as to not damage inside of cover or element.
- 3. Inspect all propane connections and tanks brackets verifying all components are in working condition.
- 4. Adjust tanks and tighten dual tank mounting rack.
- 5. Unbox Propane Tank Warmer and inspect for defects or flaws.
- 6. Holding the two bottom tethers, open and slide the cover down over the tanks.
- Ensure the cord is tethered on the outside. Do not yank or pull on this cord. This will cause damage to the warmer.
- 8. Adjust the warmer so it is centered. It should fit snug.
- 9. Plug in for use.

Heating element will remain off if temperatures exceed 50°F.

Installation Instructions: PTW-302-L (with flip lid)

- Remove current plastic cover and other heating devices currently used on the dual 30 lbs propane tank. The cover is not intended to fit over or under the plastic cover.
- 2. Ensure tanks are clean and free of debris, as to not damage inside of cover or element.
- 3. Inspect all propane connections and tanks brackets verifying all components are in working condition.
- 4. Loosen the dual tank mounting rack and slide the tanks together. This will allow easier cover install.
- 5. Unbox warmer and inspect for defects or flaws.
- Open the lid by pulling apart the hook and loop closure. This will give you the ability to see and adjust the tanks and propane hoses during install.
- 7. The lid will open away from the wall of the ice house or camper, towards you. This will allow the heater cord to easily come out the back once lid is closed. If installed backwards, warmer will not function properly and lid may open during travel.
- 8. Holding the two bottom tethers, open and slide the cover down over the tanks.

- Ensure the cord is tethered on the inside. Do not yank or pull on this cord. This will cause damage to the warmer.
- Adjust the warmer so it is centered. It should fit snug.
- 11. With the lid open adjust tanks so the cover is snug around the outside.
- 12. Tighten the dual propane tank mounting rack. If the cover is loose the warmer will not perform as needed.



How to Remove: Both Covers

- 1. Unplug electrical cord.
- 2. Locate tethers (on the top of the cover) and pull up gently to remove the Propane Tank Warmer.
- * Do not stack objects on cover when not in use, this may damage internal components.





Propane Tank Warmer for Tank Boxes #PTW-302-NI



Main Features

- Keep tanks warm; stops regulators from freezing.
- Prolongs burn life.
- Promotes clean burning of propane.
- Easy to use, Plug and Play design.
- Flexible cover with warmer to replace plastic cover; no more bungee cords.
- PVC coating with polyester substraight prevents UV degredation.

Voltage	Hertz	Phase	Watts	Amps	OHMS
120 VAC	50/60	Single	200	1.67	72

Safety Precautions

- Do not strap; this may cause damage.
- Unplug and tether cord during travel.
- Do not plug in warmer until you are ready to turn on propane.
- Do not travel with warmer plugged in.
- Ensure the product is used within the listed specification.
- Do not touch the terminals while power is being supplied. May cause injury due to electric shock.
- Do not allow pieces of metal, wire clippings or fine metallic shavings from installation to enter the product. May cause electric shock, fire or malfunction.
- Never disassemble, modify or repair the product or touch any of the internal parts. May cause electric shock, fire or malfunction of unit.

Note

The PTW-302-NL is sized to fit dual 30 lbs propane tanks. For other tank sizes, the cover may not fit causing the cover to malfunction. The cover is not intended to be used inside of the plastic cover.

Installation Instructions: PTW-302-NL

- 1. Open aluminum enclosure and inspect inside of enclosure, all propane connections, tanks and tank mounting rack to make sure all are in good working conditions.
- 2. Ensure tanks are clean and free of debris, as to not damage inside of cover or element.
- 3. Remove all other warming devices as this cover is intended to produce enough warmth to protect your regulator and tanks from freezing.
- 4. Ensure your tank mounting rack is tight and the tanks are not loose. Be sure there is enough clearance between the tank and wall of enclosure to slide the warmer around the tanks freely.
- 5. Holding the cover so the electrical cord is in your right hand and on top, (elastic band is on top, and cord comes out the top) use your left hand (leading end of cover) to start on the right side of tanks and feed the cover around the back side of the tanks. Being sure not to catch or damage the warming element, cover, or electrical cord. Once the lead end of cover is around the left tank, stop.

- 6. Latch the hook into the elastic, pulling the warming cover snug around the 2 tanks. For efficiency, the warming cover needs to be touching the tanks and snug to the tanks.
- 7. Close the front flap to secure the hook and loop closure.
- 8. Plug in the electrical cord to the box cord extension.

Meating element will remain off if temperatures exceed 50°F

How to Remove

- 1. Unplug electrical cord from box cord extension and wind up. Ensure this is clear not to get pulled or tugged on.
- 2. Open the hook and loop flap on front of warmer.
- 3. Unlatch the elastic from the hooks. This will loosen the cover.
- 4. There are two ways to remove the warmer:
 - Push the cover against the enclosure walls and leave it in while filling the tanks. When installing the tanks back into the enclosure, do not set the tanks on the warmer. This will damage the warmer.

OR

- Remove the warmer from the enclosure, grab the leading edge (left hand) and end with electrical cord (right hand) and gently pull the cover with your right hand guiding the cover around the back side of tanks, being sure it doesn't get caught. Do not tug or yank the electrical cord or cover, as this may damage
- 5. Gently fold and store element.
- * Do not stack objects on cover when not in use, this may damage internal components.