


# TOTE Wrap-Around Tote Tank / IBC Heater

## Product Highlights

- ✓ Designed for caged, plastic, or metal tote tanks / IBCs
- ✓ Wrap-around blanket design allows you to heat a tote tank / IBC from the outside to avoid contamination inside
- ✓ Does not contaminate or scorch your product
- ✓ Two separate heat zones allow you to adjust heater output when content levels decrease
- ✓ **CE RoHS** Compliant 



Heats caged and metal IBCs with ease.



Perfect for plastic tote tanks. Heat does not scorch surface.

## The Features You Need:

Controls temperature easily with adjustable thermostats.



Protects contents and tote tank surface from heat damage with manual reset high-limit safety thermostats.



Fits several tote tank sizes with adjustable nylon straps and buckles.

Includes standard plug for an easy electrical connection.

# TOTE Wrap-Around Tote Tank / IBC Heater continued

## Specifications:

- Full coverage plug-and-play system
- Fits any tote tank from 40" x 40" (1016mm x 1016mm) to 48" x 48" (1219mm x 1219mm)
- Three standard height sizes: 36" (914mm), 42" (1067mm), 48" (1220mm)
- Two separate heat zones (top and bottom)
- Adjustable thermostat: 50-160°F (10-71°C)
- Built-in manual reset high-limit safety thermostat set at 195°F (91°C) for each heat zone
- Attachment method: adjustable nylon straps with buckles (Two across the top and three around the tank)
- Silicone impregnated cloth facing and liner
- 1/4" (6mm) fiberglass insulation
- "Mouse hole" designed for spigot
- Patented ground for your safety
- 120 / 240VAC
- Total wattage: 120VAC = 1440 watts  
240VAC = 2880 watts
- Power cord 6-foot (1.8M) long with standard 3-prong power plug:  
120VAC = NEMA 5-15  
240VAC = NEMA 6-15
- Optional insulated top cover [reduces heat loss and accelerates heat-up]

## How to Measure Your Tote Tank / IBC:



1. Measure the height of the tote tank / IBC not including the pallet or support stand . \_\_\_\_\_  
Height

2. Measure the length and width of the tank. This determines the tank perimeter for the heated area.

$$\frac{\text{_____}}{\text{Tank Length}} \times 2 + \frac{\text{_____}}{\text{Tank Width}} \times 2 = \frac{\text{_____}}{\text{Tank Perimeter}}$$

Note: If tank perimeter measurement is below 160" (4064mm) or above 192" (4877mm), contact factory for heater recommendation.

## Ordering Information:

240VAC model and top insulator is strongly recommended for applications that involve heat-up and melting due to the higher wattage.

Height in (mm)	Tank Perimeter Minimum	Tank Perimeter Maximum	Total Wattage 120V / 240V	Weight lb (kg)	Part Number 120VAC	Part Number 240VAC
36" (914)	160" (4064)	192" (4877mm)	1440 / 2880	34 (15)	TOTE361-ADJ	TOTE362-ADJ
42" (1067)	160" (4064)	192" (4877mm)	1440 / 2880	40 (18)	TOTE421-ADJ	TOTE422-ADJ
48" (1220)	160" (4064)	192" (4877mm)	1440 / 2880	46 (21)	TOTE481-ADJ	TOTE482-ADJ

Celsius Label Option : Add a "-C" at the end of the part number.

## Accessories:

Part Number	Description
TOTE-TOP	Insulated top cover



Insulated top cover minimizes heat loss.

Other Sizes and Designs Available: