



WarmlyYours 

Be Connected.
Be Warm. Be Radiant.

Ibiza Towel Warmer

- Freestanding - Plug-in 120 VAC

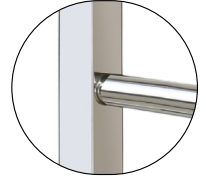
The Ibiza towel warmer from WarmlyYours represents the perfect blend of versatility and functionality. With its freestanding construction and plug-in connection, the DIY-friendly Ibiza, unlike wall-mounted towel warmers, can be used in almost any room with a functioning outlet and easily moved to different locations.

Additionally, the integrated control offers several options: manual on/off control, on for 2 hours, and on for 4 hours. The 6 evenly spaced bars of the Ibiza towel warmer will deliver a heat output of 222 BTUs per hour, which will not only warm your towel or bathrobe but it can also dry them between uses. This model's polished finish and 304-stainless steel construction means the Ibiza is sure to be a star attraction in any room.

This model comes with built-in TempSmart™ overheat protection to prevent the unit's surface temperature from exceeding 149°F (65°C).



Available in:



Polished
Stainless Steel

Dimensions

21.85" W x 34.84" H x 13.97" D
555 mm W x 885 mm H x 355 mm D

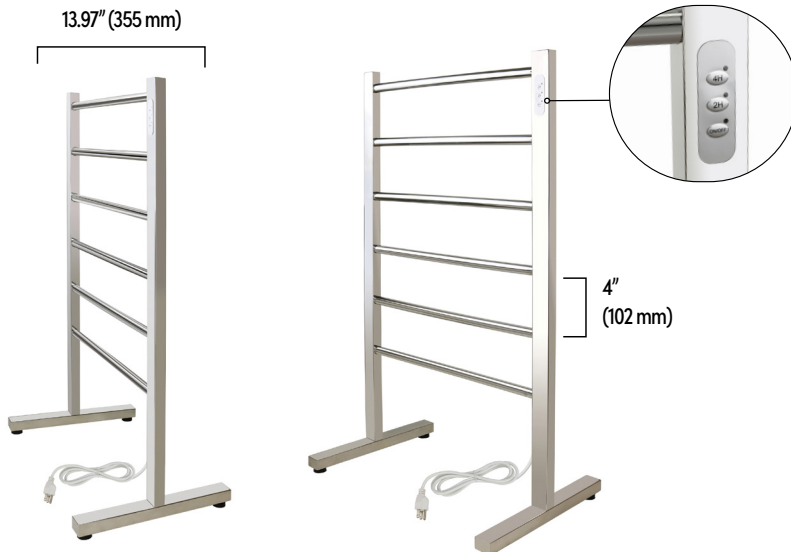


Product Information

Model	Finish	MSRP
TWS5-IBZ06PP	Polished Stainless Steel	\$499

Specifications

Voltage:	120 volts
Watts:	65 watts
Number of Bars:	6
Cord Length:	71"
Construction Material:	304-stainless steel
Warranty:	5 years



Features

- ✓ **Generous 6-Bar Design:** The Ibiza towel warmer uses 6 polished stainless steel bars to evenly distribute heat and is best suited to warming one towel at a time
- ✓ **Plug-In:** This free-standing, plug-in model features a 5.9-foot long cord and plugs into any standard 120-volt outlet, so the Ibiza can be used anywhere in the bathroom
- ✓ **Integrated Switch Control:** For added convenience, the Ibiza comes with 3 modes: on/off, on for 2 hours, and on for 4 hours
- ✓ **TempSmart Overheat Protection:** This model comes with built-in TempSmart overheat protection to prevent the unit's surface temperature from exceeding 149°F (65°C)