MODEL PKHT24 HIGH-TEMPERATURE GLASSWASHER SANITIZES GLASSES WITH HEAT



ABOUT THIS PRODUCT

Dimensions: 24" wide

Model PKHT24 High Temperature Glasswasher sanitizes glasses with heat for sparkling clean glassware with no chemical taste or residue – perfect for serving wine in the most pristine glasses. A booster heater increases the hot water temperature by 70°F, and the machine does not go into final rinse until the water is at least 180 degrees – the temperature where real sanitizing begins. It removes lipstick and other residue while using only .75 gallons of water per cycle. This model features all stainless steel construction and is Energy Star qualified.

QUICK FEATURES

- Removes lipstick and other residue for the cleanest glasses
- All stainless steel construction, with a 16-gauge stainless steel wash tank
- Washes 600 glasses per hour or 30 racks (20 glasses per 20 x 20 rack)
- Uses only .75 gallons of water per cycle
- Booster heater increases the hot water temperature to 180°F for the final three-minute rinse cycle
- Detergent and rinse chemical pumps
- Fresh water rinse through upper and lower arms rotating arms provide maximum glass surface coverage
- Removable stainless steel pump protection screen for easy cleaning
- Large 11-1/4-inch door opening and raised wash chamber to reduce bending over to remove racks
- Digital LED temperature gauges and top-mounted controls for easy <u>operation</u> and monitoring
- · Comes standard with 6-inch legs to raise height for ease of use