
Dome Storage Racks for Aladdin Domes



Product Images



Description

Our insulated dome storage and transport racks not only facilitate proper drying of Aladdin domes, they enable domes to cool to room temperature after warewashing.

Constructed of strong, stainless steel tubing, they're extremely stable during transport. Built to last, our racks feature interchangeable "mix-and-match" wire-form shelves that can fit multiple Aladdin products for maximum flexibility.

Standard features:

- Durable stainless steel frame construction.
- Lightweight construction for easy transport.
- Rolls quietly to reduce kitchen noise levels.
- Ergonomic design.
- Four 5" swivel casters, two with locking brakes.
- Designed for easy, efficient removal of domes during tray assembly.
- Welded-frame construction for strength and durability.
- Durable and easy to clean.

Additional Information

Equipment Type	HOD Advantage
Capacity Type	Domes
System	Heat On Demand Advantage® Systems, Heat On Demand Ultra®, Heat On Demand®/Heat On Demand® 2, Heat On Demand On Tray®, Ready-Chill® Cold Food System, Temp-Rite® II Excel®, Insulated Trays
Caster Size	5"
Caster Type	Polyurethane, Stem
Warranty	1-yr parts
Technical Note	The addition of options may change the electrical requirements and/or equipment dimensions. Please refer to spec sheet for additional information.
Country of Manufacture	United States
Spec Sheet	View

Products in this set



Wire Shelf for Allure® Soup Domes - J88S

Wire Rack Shelf for Allure® Soup Domes - J88S



Wire Shelf for Heat On Demand On Tray® Domes - J82EPL

Heat On Demand On Tray, Plastic Coated Wire Rack for Y104S Dome Caddy

Available while supplies last



Wire Shelf for 7-3/4" Ready-Chill® and Temp-Rite® II Excel Domes - J88E

Wire Racks for Y104S Dome Caddy (AMS Excel)



Wire Shelf for Allure® 9" Domes - J88

Wire Rack Shelf for DR160E 9" Entree Dome Rack and Y104S Stainless Steel frame - J88



**Dome Storage Rack Frame, for J88-Series Wire Shelves,
Stainless Steel - Y104S**

This insulated dome storage rack is designed to efficiently dry, store and transport insulated domes for Aladdin's Heat on Demand Systems