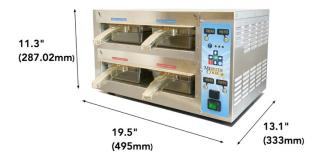
SPECIFICATIONS FOR DMW-22 (HOT HOLD® Series)

Meister Cook's Dry Moist Food Warmer (Hot Hold® Series) with ThermalBreeze™ Technology achieves high energy efficiency with a thermal air curtain and hot convection air re-circulation. Energy harvesting from the warm air stream allows the Hot Hold® units to operate with low energy consumption. Simple and quick configuration changes allow for dry/crispy or moist/humid food holding. Innovative features allow for easy maintenance, service and quiet operation. Designed and Manufactured in the USA, US Patents #9,027,470 #9,962,037 & Other Patents Pending.

Model: HH-2x2-TT



Model: HH-2x2-TF









Tested, approved and listed by ETL as per UL 197, NSF 4 and CSA 22.2

Construction

Type 304 Stainless Steel

Electric Power

900W, 7.5 Amps, 120V, 60Hz, 1Ø, NEMA 5-15P

Overall Dimensions

11.053" (280.746mm) H x 19.5"(495mm) L x 13.1"(333mm) D

Weight

62 lbs.

Pan Size

4 x Standard 1/3 size, 2.5 deep pan (pans not included)

Energy Efficiency

Power Consumption is usually less than 300W after warm-up.

Construction

Type 304 Stainless Steel

Electric Power

900W, 7.5 Amps, 120V, 60Hz, 1Ø, NEMA 5-15P

Overall Dimensions

12.393" (314.782mm) H x 19.5"(495mm) L x 13.1"(333mm) D

Weight

65 lbs.

Pan Size

2 x Standard 1/3 size, 2.5" deep pan (pans not included)

2 x Standard 1/3 size, 4" deep pan (pans not included)

Energy Efficiency

Power Consumption is usually less than 300W after warm-up.

Utilized Technologies

- ◆ ThermalBreeze™ Technology with gentle hot convection air stream
- Energy harvesting with re-circulation of hot air
- Digital controls for hold time and temperature readout, programmable for new food items
- Simple and quick configuration change between dry or moist food holding
- High efficiency single heat source per level for radiant heat and hot convection air
- ♦ All pull-out electric panel for easy servicing
- ♦ Extremely quiet operation
- Easy pan removal and interior cleaning
- Removable front panel
- ♦ Stackable
- ♦ USB Port

Note: Specifications and information are subject to change without notice.