

# MercoEco™

## Visual Hot Holding Cabinet with Wi-Fi

## Visual Hot Holding Cabinet with Wi-Fi

### Item/Sku & Model/Description

- MHD32SST1W - 3 shelf cabinet with touch screen only on front (Single Side)



MHD32SST1T (Single Side)

### Standard Features

- Single sided touch screen controls
- Industry-exclusive touch screen controls with Wi-Fi capability
- Independently programmable temperature controls for each shelf to optimize food quality
- Global timer and temperature buttons
- Removable back panel provides dual-sided access to food items (pass-through feature)
- Stainless steel cabinet exterior
- Audible and visual end-of-hold time alarms
- Hard anodized heating surfaces enhance performance and increase durability
- Stainless steel tray seals, one per shelf
- 1 year Parts & Labor warranty on cabinet

### Options & Accessories

- Vented full size tray seals
- Solid 1/3 size tray seals
- Full size high heat trays
- 1/3 size high heat trays

### Specifications

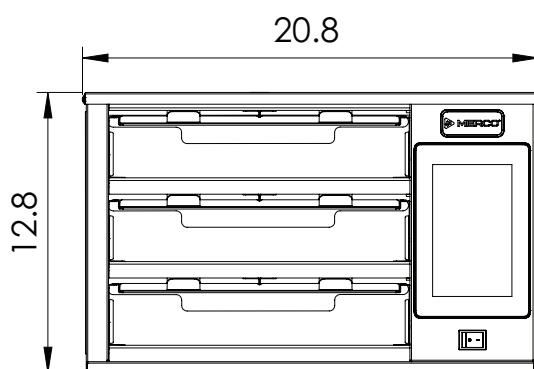
Merco's innovative design will hold multiple trays of hot prepared food in independently time-controlled slots.

Crew friendly intuitive touch screen controls make the unit easy to operate. Colorful displays can easily be viewed from across the kitchen, allowing users to quickly visualize food status.

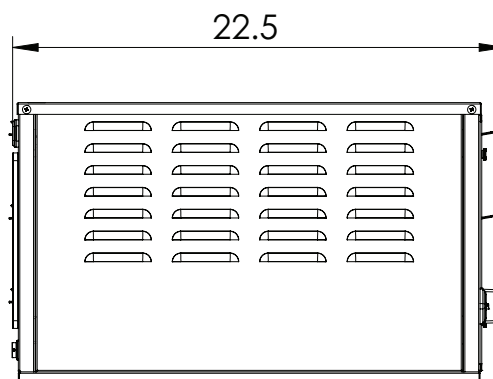
The Merco Visual Holding Cabinet takes the worry out of maintaining food quality while holding a wide range of foods safely.

Merco's innovative technology gives you a holding cabinet with premier technology, versatility and reliability. Call Merco for more information.





Front View (single side)



Right Side View (single side)

Specifications								
Model No.	Cabinet Size (in)			Electrical				Shipping Information
	Height	Width	Depth	V-Hz-Ph	Amps	Watts	Plug Type	Weight (lbs/kg)
MHD32SST1W (single side)	12.8" 325mm	20.8" 528mm	22.5" 572mm	208-240/60/1	8.3	1990	6-20P	87lb / 39kg

Also available with 120V / 5-20P plug.

Welbilt reserves the right to make changes to the design or specifications without prior notice.