


# HUMIDIFIED & HEATED HOLDING CABINETS

**Insulated – For Various Size Trays, Pans, and Gastro-Norm**

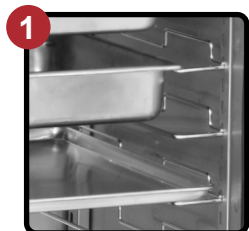
TEMP SET RANGE: 90° – 190°F (32° – 88°C) 

## MOISTURE-TEMP “MT-1826” SERIES

***Hold hot food fresh and ready to serve, longer than ever before***

- 1** Unique design holds 12x20 pans, 18x26 sheet trays or GN containers on fully adjustable tray slides. Slides are removable for thorough interior cleaning.
- 2** Easy to use - upfront and recessed electronic control panel has separate, easy to read and set, air moisture and air temperature controls
- 3** Built-in humidity system balances moisture and air with controlled heat and humidity capabilities - allows for greater control of holding food environment for longer holding periods
- 4**  Energy Star Approved - save money and protect the environment with the energy star approved MT-1826-18
- 5** Constructed of stainless steel, with welded base frame for added strength and durability - fully insulated cabinet and door provide energy efficient heating and longer holding times
- 6** Field reversible door - flexible installation options for kitchen layout
- 7** Magnetic work flow door handle - ergonomically accommodates kitchen staff and servers at varying heights

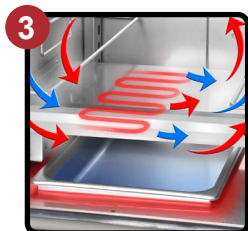
***\*Two year limited warranty***



Adjustable Tray Slides



Control Panel



Humidity Pan



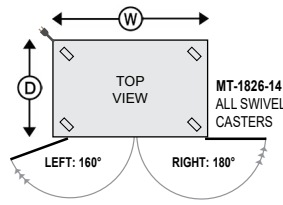
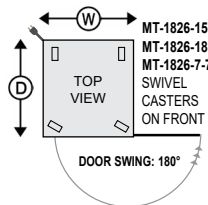
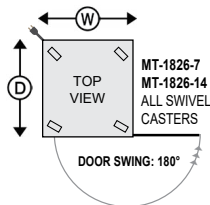
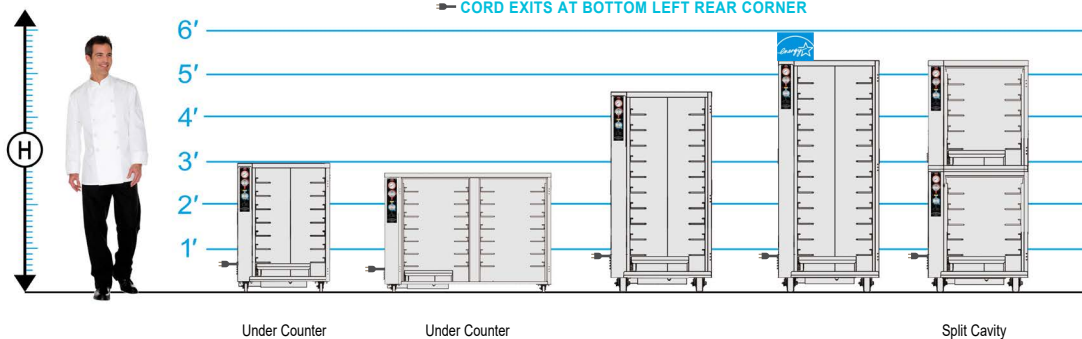
Work Flow Handle

**MOISTURE**  **TEMP**

# SPECIFICATIONS

## HUMIDIFIED & HEATED HOLDING CABINETS

→ CORD EXITS AT BOTTOM LEFT REAR CORNER



ELECTRICAL DATA			
MODEL NUMBER	MT-1826-7 MT-1826-15 MT-1826-18		
	▼ STANDARD		
VOLTS	120	220-240	
WATTS	1650	1954	
AMPS	13.8	8.1	
HERTZ	60	60	
PHASE	Single	Single	
PLUG USA	5-15P*	6-15P	
PLUG CANADA	5-20P	6-15P	

\*Dedicated Circuit.

▼ Lowest voltage shown is standard.

CAPACITIES OF TRAYS/PANS: 4.5" Spacings are Standard[A]													CLASS 100	
MODEL NUMBER	STANDARD CAPACITY: @ 4.5" Spacings					OPTIONAL CAPACITY: @ 3" Spacings					OVERALL EXTERIOR DIMENSIONS IN. (mm) (Height Includes Casters)			SHIP WT. LBS. (KG)
	TRAY/PAN SLIDES PROVIDED	18 x 26	12 x 20	14 x 18	GN 1/1	TRAY/PAN SLIDES REQUIRED (Additional)	18 x 26	12 x 20	14 x 18	GN 1/1	HIGH "H"	DEEP "D"	WIDE "W"	
Under Counter	5 pr	5	5	10	5	7 pr (2 pr)	7	7	14	7	33.75" (857)	32.25" (819)	27.25" (692)	230 (104)
Under Counter	10 pr	10	10	20	10	14 pr (4 pr)	14	14	28	14	33.75" (857)	32.25" (819)	49.5" (1257)	320 (145)
	10 pr	10	10	20	10	15 pr (5 pr)	15	15	30	15	60" (1524)	32.25" (819)	27.25" (692)	280 (127)
	12 pr	12	12	24	12	18 pr (6 pr)	18	18	36	18	69" (1753)	32.25" (819)	27.25" (692)	285 (129)
Split Cavity [B]	10 pr (5 ea)	10	10	20	10	14 pr (4 pr)	14	14	28	14	69" (1753)	32.25" (819)	27.25" (692)	390 (177)

[A] Tray-slides accommodate: (1) 18" x 26", (1) 12" x 20", (2) 14" x 18", (1) GN 1/1 trays and / or pans. Uprights punched on 1-1/2" centers. Tray-slides are adjustable.

[B] MT-1826-7-7 Split Cavity Capacity: provides 2 compartments; each with separate controls; 5 pair of tray slides are provided in each compartment.

\*MT-1826-7, MT-1826-14 are standard with all swivel casters.

MT-1826 models are available with:  
Pass-thru Door [add "P"]  
See-thru Lexan Door [add "L"]  
Dutch Doors [add "D"]  
Note: Dutch Doors are 2 half size doors only available on full-size models.

ELECTRICAL DATA				
MODEL NUMBER	MT-1826-7-7 SPLIT CAVITY		MT-1826-14	
	▼ STANDARD		▼ STANDARD	
VOLTS	120	220-240	120	220-240
WATTS	2300	2728	1900	2252
AMPS	19.2	11.4	15.8	9.4
HERTZ	60	60	60	60
PHASE	Single	Single	Single	Single
PLUG USA	5-20P*	6-15P	5-20P	6-15P
PLUG CANADA	5-30P	6-15P	5-20P	6-15P

\*Dedicated Circuit. ▼ Lowest voltage shown is standard.

**CONSTRUCTION.** Heliarc welded, single unit construction of stainless steel; 20 gauge polished exterior, 22 gauge stainless steel interior with easy-to-clean coved corners. Welded tubular base frame shall be 1" square, heavy gauge stainless steel tubing, with 10 gauge stainless steel reinforcing stress plates at corners.

**INSULATION.** "Ultra-Guard" UG-26 high density fiberglass insulation throughout; top, back, bottom, sides and door(s).

**HANDLES.** Form grip flush-in-wall hand grips recess mounted on each side of unit.

**DOORS AND LATCHES.** Flush mounted, field reversible, stainless steel insulated doors. High temperature gasket sealed; gasket shall be cabinet mounted. Each door shall have two (2) heavy-duty edgemoat die cast hinges and a magnetic work flow door handle. The hinge mountings are reinforced with stainless steel backing plates. MT-1826-14 model not available with field reversible doors.

**CASTERS.** Maintenance free polyurethane tire casters in a configuration of two (2) rigid and two (2) swivel with brake. MT-1826-7 and MT-1826-14 shall have a caster configuration of four (4) swivel with brake. Casters shall have a reinforced yoke mounted to 10 gauge caster plate. The caster mounting plate shall be secured to a 10 gauge stainless steel reinforcing stress plate via welded in place stainless steel studs. The reinforcing stress plates shall be welded to the heavy gauge tubular frame of the unit.

**TRAY SLIDES.** Welded rod-style tray slides are stainless steel for greater durability and sanitation. Fully adjustable / removable and designed to give secure bottom tray support. Tray-slides accommodate: (1) 18" x 26", (1) 12" x 20", (2) 14" x 18", (1) GN 1/1 trays and / or pans. Removable stainless steel uprights shall be punched on 1.5" (38mm) spacings, on center, for easy tray adjustment, and shall easily lift off of heavy-duty stainless steel brackets without the use of tools for cleaning.

### MOISTURE-TEMP SYSTEM/CONTROLS.

Built in humidified holding system shall include two (2) separate long life Incoloy nickel-chromium alloy heating elements per cavity; separate, adjustable controls shall be provided for each function. One to control the interior air temperature, and one to control the interior air moisture. 12" x 20" stainless steel water reservoir shall be removable for ease of cleaning/sanitation. Built-in drip trough has removable drain plug. System shall have a Hi-Temp, self-lubricated, impedance protected fan-cooled blower motor for moist air distribution. Controls shall be electronic, up-front, recessed and eye-level for convenience and safety and shall include a full range thermostat adjustable to actual temperature. Thermostat shall include temperature scale marked in ten degree increments (F/C) from 90° to 190°F (32° to 88°C). An operational range thermometer,

adjustable moisture control (moist to crisp), 20 amp ON/OFF power switch, humidity cycle light, and thermostat cycling light shall also be included.

**ELECTRICAL CHARACTERISTICS.** 3 wire grounded tri-directional power cord and plug, rear mounted for safety. See electrical data chart above for amperage and receptacle configuration. Dedicated circuit.

**INSTALLATION.** Unit should not be installed in an area where adverse environmental conditions are present.

### ELECTRICAL

220 volt, 50/60 Hz single phase  
Timer  
Element upgrade  
**DOORS**  
Dutch doors  
See-thru Lexan door  
Key locking door latch  
Paddle latch  
Left hand door hinging  
Glass doors  
**SPACINGS**  
Extra stainless steel tray slides  
Fixed rack  
**CASTERS**  
All swivel or larger casters  
**EXTRAS**  
Full extension bumper  
Heavy-duty push/pull handles  
Cord winder bracket  
Extended top (full size models)  
Reinforced top (consult factory)