# Mega Top Units

## **Cold Air Compartment System**



### \_\_\_ FEATURES / BENEFITS =\_\_

#### **■ EFFICIENT REFRIGERATION SYSTEM**

M3's solid door refrigerators are designed with oversized and balanced (CFC Free R-134A) refrigeration systems. These include efficient evaporators and condensers for faster cooling and greater efficiency.

#### COLD AIR COMPARTMENT

Our innovative "Cold Air Compartment" maintains temperature evenly for each pan to preserve fresh food longer. In addition, the compartment isolates pans from the reach-in area to prevent food spillage.

#### ■ STAINLESS STEEL CABINET CONSTRUCTION

The Turbo Air M3 model boasts a stainless steel interior and exterior (except inside wall and the back). It guarantees the utmost in cleanliness and long product life. The M3 can add a touch of style to the most refined setting.

#### HIGH-DENSITY POLYURETHANE INSULATION

The entire cabinet structure and solid doors are formed-in-place using high density, CFC free polyurethane insulation.

#### MAGNETIC DOOR GASKET

Magnetic door gaskets are of one piece construction, removable without tools for ease of cleaning and replacement.

# ■ ADJUSTABLE, HEAVY DUTY, PE(POLYETHYLENE) COATED WIRE SHELVES

#### ERGONOMICALLY DESIGNED DOOR

Customers' fatigue fades away with easy grip handles and doors that open effortlessly. These features along with self-closing doors make this the ultimate choice in customer convenience. ABS sheet door liners resist water condensation with thermal efficiency.

#### CONVENIENT CUTTING BOARD SIDE RAIL

The new side rail cutting board bracket makes it easy to secure and remove the cutting board and it accepts different sizes too (max. 1/2" thickness)

#### Hot Gas Condensate System

Through Turbo Air's creative innovation, the condensate system surfaces have been specially treated to resist corrosion. This not only increases efficiency without the risk of refrigerant leakage from corrosion, but also prevents the overflow of condensate water.

# ■ REFRIGERATOR HOLDS 33°F ~ 39°F FOR THE BEST IN FOOD PRESERVATION

\* Height does not include 6" for caster height.

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Model	Swing Door	CU./FT.	#of Shelves	#of Pans	#of Hood	HP	AMPS	Crated Weight	LDH
MST-28-12	1	8	1	12	1	1/3	6.6	184	271/2 x 34 x 392/5
MST-36-15	2	11	2	15	1	1/3	6.6	215	361/3 x 34 x 392/5
MST-48-18	2	15	2	18	1	1/3	6.5	262	482/9 x 34 x 392/5
MST-60-24	2	19	2	24	2	1/2	8.9	308	601/4 x 34 x 392/5
MST-72-30	3	23	3	30	2	1/2	9.9	372	722/3 x 34 x 392/5

### MST-28-12 / MST-36-15 / MST-48-18 / MST-60-24 / MST-72-30 SPECIFICATIONS

MODEL	MST-28-12	MST-36-15	MST-48-18	MST-60-24	MST-72-30
Exterior Dimension (LxDxH)	271/2x34x392/5	361/3x34x392/5	482/9x34x392/5	601/4x34x392/5	722/3x34x392/5
Cubic Feet	8.0	11	15	19	23
Compressor (HP)	1/3	1/3	1/3	1/2	1/2
Shelves	1 ea	2 ea	2 ea	2 ea	3 ea
Net Weight	174lbs	203lbs	247lbs	291lbs	351lbs
Voltage ( ) NEMA-5-15P	①115V/60Hz	①115V/60Hz	①115V/60Hz	①115V/60Hz	①115V / 60Hz
Amp	6.6A	6.6A	6.5A	8.9 A	9.9 A
Cord Length	9.2 ft.				
Plug-In	NEMA 5-15P				
#of Pans	12 ea	15 ea	18 ea	24ea	30ea

SELF-CONTAINED SYSTEM

- 5" SWIVEL CASTERS
- LEGS AVAILABLE FOR ALL MODELS (OPTION)
- STANDARD 1/6 SIZE, 4" DEEP CONDIMENT PANS LNCLUDED
- REMOTE CABINETS AND CONDENSING UNITS AVAILABLE FOR ALL MODELS.

■ WARRANTY: 1 Years Labor and Parts Warranty
Additional 4 Years Warranty on Compressor

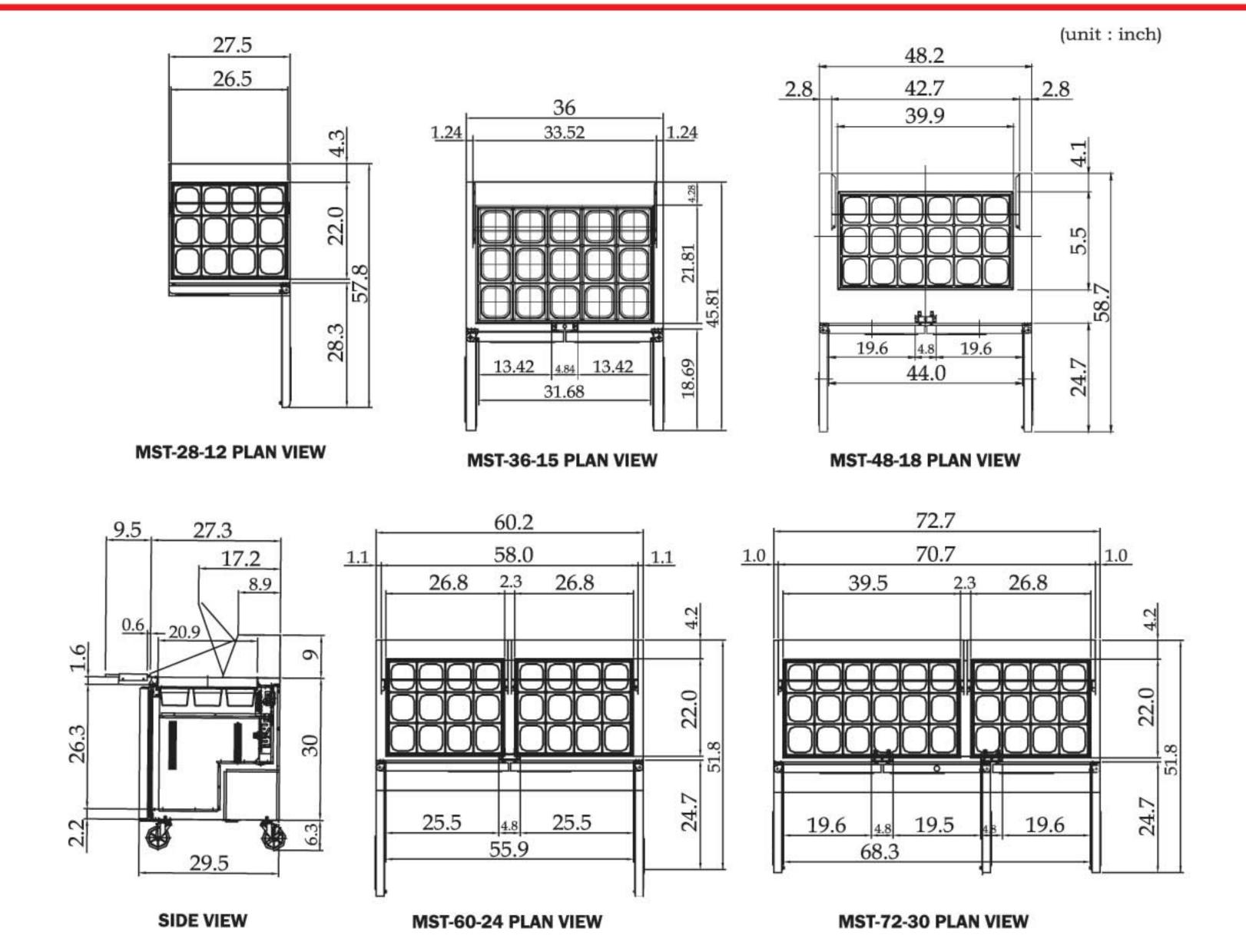












<sup>\*</sup>Design and specifications subject to change without notice.