

Refrigeration Equipment 2-Door Mega Top Prep 61 " Long 24-1/6 Pan

ITEM # _____

MODEL # _____

NAME # _____

SIS # _____

AIA # _____



738261 (KCHMT60.24)

2-Door Mega Top Prep 61
" Long 24-1/6 Pan

Short Form Specification

Item No. _____

2-door mega top refrigerated preparation table. Exterior back panel and exterior bottom panel in galvanized steel, exterior side and top panel in 430 stainless steel; interior back, top and interior bottom panels in 304 stainless steel, worktop in 304 stainless steel. Built-in refrigeration unit and an insulated lid to maintain food freshness. Fin & Tube Condenser improves performance in high-temperature environments. Automatic Defrost Cooling System to provide worry-free performances. Full-depth cutting board of 61x9x0.5 in.. Control panel, Vinyl-Coated Steel adjustable shelves, removable door gaskets and self-closing doors with 90-degree stay-open feature. Temperature range: +33/+41°F. R290 gas in the refrigeration circuit. ETL Safety and Sanitation certifications. 3/5 Years warranty.

Main Features

- External temperature display.
- Removable gasket for easy cleaning operations.
- Fin & Tube Condenser improves performance in high temperature environments.
- Automatic Defrost Cooling System provides worry-free performance.
- Electronic Temperature Control, quick and simple to set, with control display for easy monitoring.
- Full Depth cutting board.
- Cabinet completely insulated with high density polyurethane for low environmental impact.
- Heavy duty Vinyl coated steel shelves.

Construction

- Self-closing door with 90-degree stay-open feature.
- Heavy duty casters.
- Insulated lid maintains food freshness.
- Holds 24 1/6 pans.
- Pre-wired heavy duty power cord.
- Heavy duty door hinges.
- Magnetic gasket removable without tools for easy cleaning.

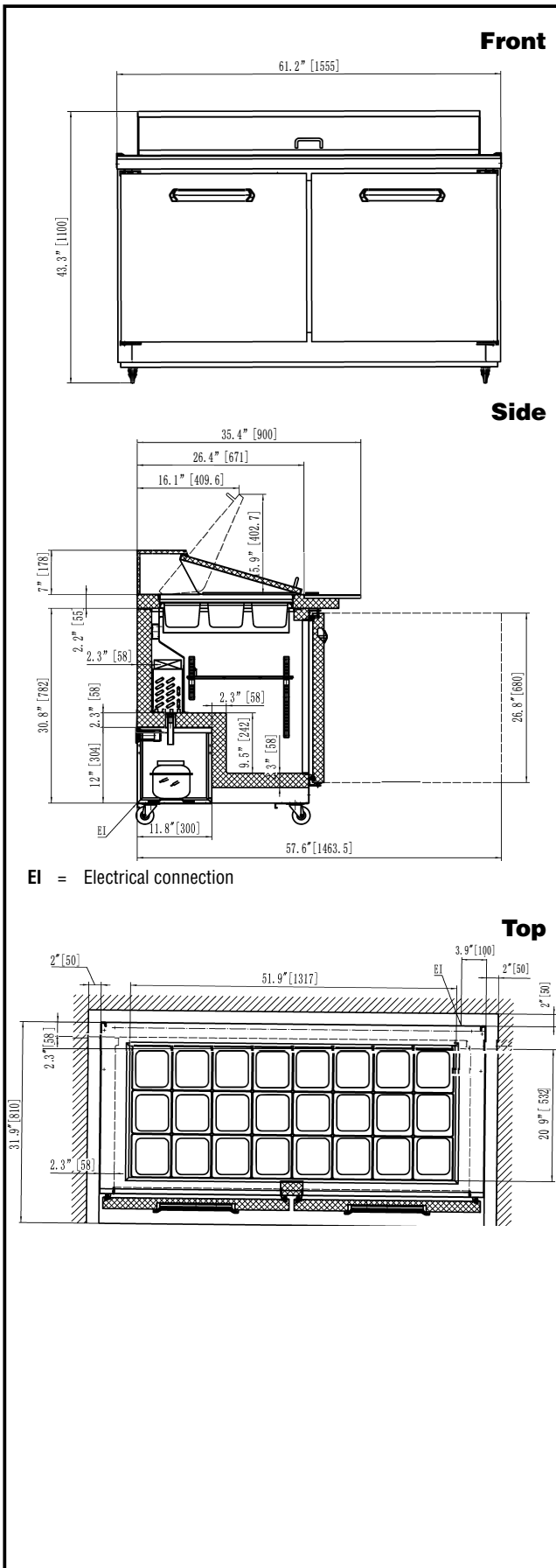
Sustainability

- CFC and HCFC free, highly ecological refrigerant type: R290 (ecological gas in foam: cyclopentane). Hydrocarbon refrigerant gas R290 for the lowest environmental impact (GWP=3), to reduce green house and ozone depletion effects.
- High efficiency components to minimize the energy consumption still guaranteeing the highest performances.
- Hydrocarbon refrigerant gas R290 for the lowest environmental impact (GWP=3) - CFC and HCFC free.

Optional Accessories

- Drawer Kit for 60" Mega Top & Undercounter PNC 880617

APPROVAL: _____



Electric

| | | |
|------------------------|---------------------|------------------|
| Supply voltage: | 738261 (KCHMT60.24) | 115 V/1 ph/60 Hz |
| Electrical power, max: | | 0.78 kW |
| Plug type: | | USA NEMA 5-15P |

Capacity:

| | |
|-----------------|--------------|
| Gross capacity: | 15.5 cu.feet |
|-----------------|--------------|

Key Information:

| | |
|--------------------------------------|---|
| Door hinges: | 1 Left+1 Right |
| External dimensions, Width: | 61 1/4" (1555 mm) |
| External dimensions, Depth: | 35 7/16" (900 mm) |
| External dimensions, Height: | 43 5/16" (1100 mm) |
| Number and type of doors: | 2 Full |
| Internal Dimensions (depth): | 23 13/16" / (605 mm) |
| Internal Dimensions (height): | 23 1/2" / (597 mm) |
| Internal Dimensions (width): | 56 1/4" / (1429 mm) |
| Shipping height: | 47 1/4" (1200 mm) |
| Shipping weight: | 408 lbs (185 kg) |
| Shipping volume: | 61.5 ft ³ (1.74 m ³) |
| Number and type of grids (included): | 2 - Vinyl-Coated Steel |
| Type of external material: | Stainless Steel |
| Type of internal material: | Polystyrene |
| Warranty: | 3 / 5 years |
| Approvals | ETL C&US;ETL SANITATION |

Refrigeration Data

| | |
|-----------------------------|--------------|
| Current absorbed: | 4.3 Amps |
| Compressor power: | 1/3 hp |
| Operating temperature min.: | 32 °F |
| Operating temperature max.: | 41 °F |
| Condenser type: | Fin & tube |
| Defrost type: | Auto Defrost |

Sustainability

| | |
|---------------------|------|
| Refrigerant type: | R290 |
| GWP Index: | 3 |
| Refrigerant weight: | 90 g |



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The company reserves the right to make modifications to the products without prior notice. All information correct at time of printing.