



Sliding Door Display Refrigerator KSM-40

Durable Design

- Designed for the bottler industry with a 48" wide footprint
- Modern & attractive appearance for any kitchen, C-Store, service station, etc.
- White exterior sides and black front baked enamel steel finish
- White interior baked enamel steel finish
- Interior base in painted steel finish
- Heavy-duty polyethylene coated adjustable wire shelves
- Double-pane locking glass doors are ergonomically designed and self-closing with easy grab handles
- 2-1/2" casters

Energy Efficient

- Entire cabinet structure engineered to the highest standards
- Built using foamed-in place high density CFC-free polyurethane
- Environment friendly R290 refrigerant
- One piece magnetic door gaskets, providing a tight and efficient seal
- ETL approved and conforms to NSF-7 standards

Superior Quality

- Positive air flow throughout with forced air movement throughout entire cabinet
- Refrigerators hold 34-40°F for optimum preservation of foods and beverages
- High efficiency evaporators with oversized condensing units on all models
- Digital temperature readout display with electronic thermostatic control
- LED interior lighting for total product display



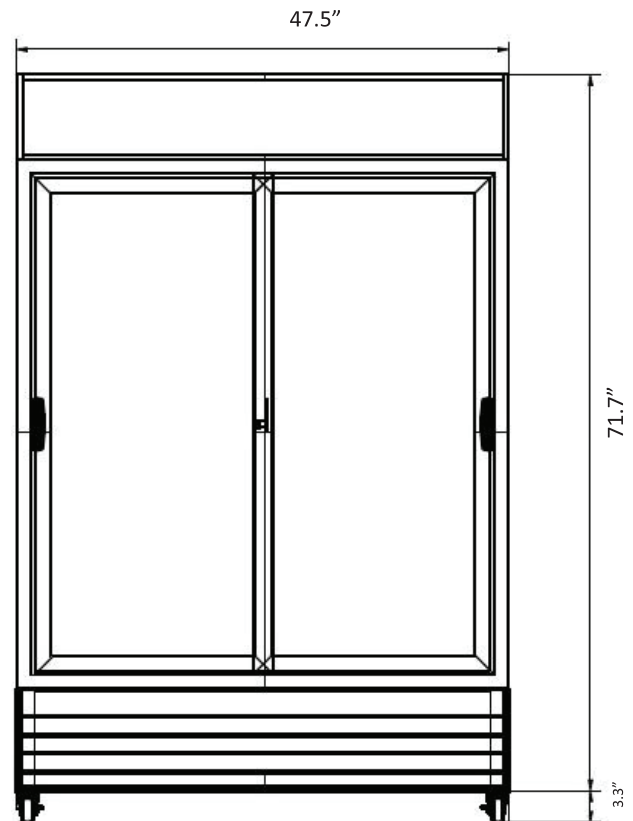
Project Name:	
Location:	
Item:	Qty:
Model:	



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Sliding Door Display Refrigerator KSM-40



Model	KSM-40
Voltage	110V 60Hz
Refrigerant type	R290
Ambient Temp	18~38°C
Refrigeration T	0~10°C
Consumption (kWh/24h)	3.96
Rated power (W)	380
Gross capacity cu. ft.	37.8
Net capacity cu. ft.	33.5
Product dimensions	47.5" x 30.7" x 75"
Packing dimensions	48.8" x 33.4" x 74.1"
Net weight lbs.	327
Gross weight lbs.	373
Container Loading Qty (40HQ)	23
Door type	Sliding door
Door Glass	Double glass with front LOWE
Handle material	ABS Plastic
Outside material	Painted steel t0.45
Inner material	Painted steel t0.35
Grill material	Painted steel t0.8
Canopy material	Painted steel t0.8
Refrigeration Type	Dynamic cooling system
Compressor	Embraco EM2X3125U
Compressor cooling power	602W
Evaporator type	Aluminum fin type
Condenser type	Wired condenser
Defrost type	Auto-defrost
Lighting	LED light strips
Light switch	Round switch
Controller brand	Elitech ECS-180(A)
Water tray evaporator type	Exhaust pipe heating
Castor materials & size	Nylon 2.5 inch
No. of shelves	8
Lock & key	Included



Nema 5-15P
Dedicated Circuit

These units are designed for maximum performance in an air-conditioned area of 75°F ambient temperature and 55% relative humidity. There must be adequate ventilation at the top, sides & rear of the unit for proper operation.

Warranty: 24 months parts and labor.
Additional 36 months on compressor (part only)

KOOL-IT is a registered trademark of MVP Group.
Specifications subject to change without notice.



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