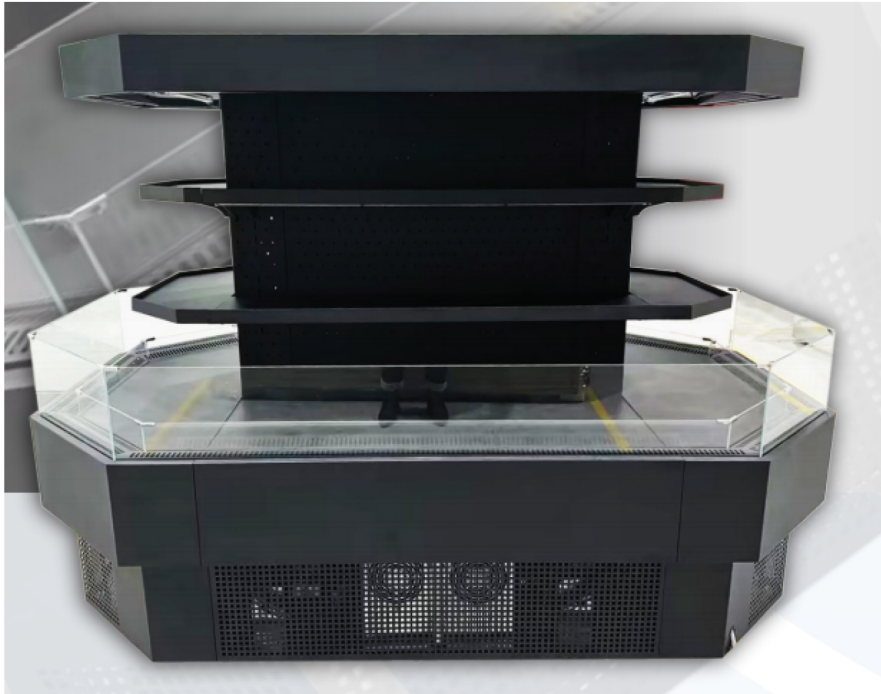
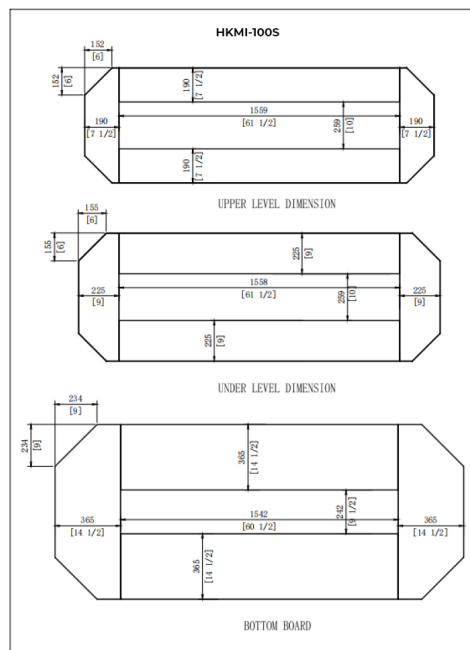
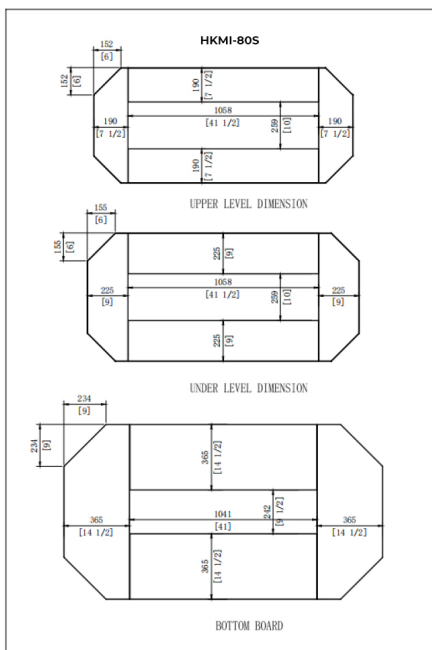


HKMI SERIES REFRIGERATED SELF-SERVE ISLAND MERCHANDISER

Designed with impulse sales in mind. Get maximum return and increased profits with shop-around merchandising.



Model HKMI-80S Shown
*Black Exterior Finish Only



MODEL	DIMENSIONS
□ HKMI-80-S	78.7x47.2x57.1(in) 2000x1200x1450(mm)
□ HKMI-100-S	98.4x47.2x57.1(in) 2500* 1200* 1450(mm)

Black metal base, interior and canopy.

- Air Deflector
- Easily accessible light switch and temperature control
- Insulated with high-density foam
- Adjustable leg levelers
- Wired for either top or bottom mount electrical connections
- Price tag

Refrigeration

- Condensate evaporator provided for a totally self-contained system
- Easy clean, rust-proof insulated vaporator coil compartment
- Refrigeration controls maintain 35.6°-46.4°F. Note: Case temperature will vary if the air curtain is disrupted

- R290 refrigerant

- Digital temperature controller and display

Shelving

- Adjustable black metal shelves, two tiers

Lighting

- Top and undershelf LED lighting

HKMI SERIES REFRIGERATED SELF-SERVE ISLAND MERCHANDISER

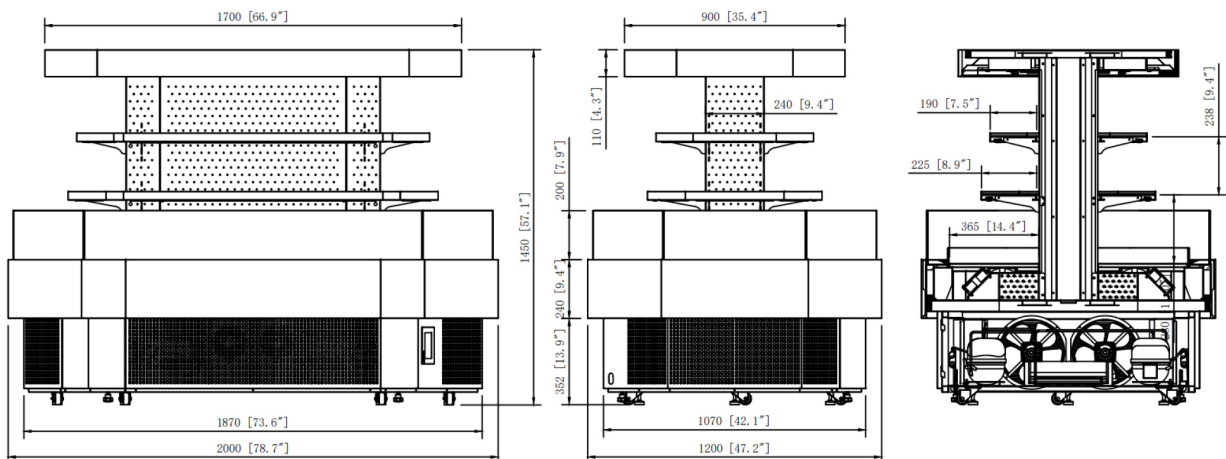
Product Specifications

Intended Environment: Designed to operate in maximum ambient conditions of 75°F (24°C) and 55% relative humidity unless noted otherwise in system information below.

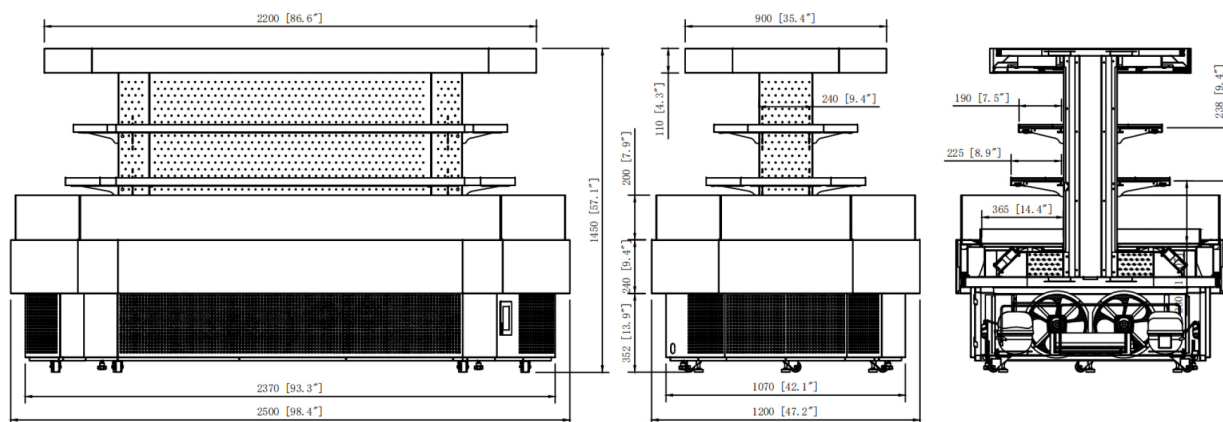
Zone	Intended Product To Be Displayed	Avg prod temp °F / °C
All	Packaged Refrigerated Products	38°F / (3.3°C)

DIMENSION:xx"/(mm)

HKMI-80-S



HKMI-100-S



MODEL	DIMENSION			SHELVING	INTERIOR VOLUME CU FT	PRODUCT AREA SQ FT	PERMANENT CONNECT		REFRIGERANT	C.U. HP	CONDENSATE REMOVAL	SHIP WEIGHT
	L	D	H	#OF TIERS			2-WIRE+GROUND					LBS
	in	in	in				208-230/60/1					KILO
	mm	mm	mm				AMPS	MAX FUSE SIZE				
HKMI-80-S	78.7	47.2	57.1	2	30 CU FT	25.8 SQ FT	16.7	30	R290	4.9	CONDENSATE PAN	1009 LBS
	2000	1200	1450									458 KILO
HKMI-100-S	98.4	47.2	57.1	2	37.7 CU FT	32.3 SQ FT	18	30	R290	5.3	CONDENSATE PAN	1168.5 LBS
	2500	1200	1450									530KILO

- Case temperature will vary if the air curtain disrupted
- Refrigerated cases are designed to operate in a maximum of 75°F (24°C) ambient and 55% relative humidity.
- Due to continuing engineering improvements, specifications are subject to change without notice.