

GOSS Series

REFRIGERATED DISPLAY (GRAB & GO)



MODELS | GOSS LBR-24, GOSS LBR-36

MAT SERIES – REFRIGERATED DISPLAY 3 SHELVES

Display your grab and go items in style while keeping them chilled.

CABINET CONSTRUCTION

Heavy duty construction includes 430 type stainless steel exterior with a 304 type stainless steel interior and an overall 47-1/8" working height.

REFRIGERATION SYSTEM

Environmentally safe R404A refrigerant. Bottom-mounted condensing unit positioned for easy maintenance.

Maintains a temperature range from 2°C to 10°C. Includes automatic defrost setting with an internal condensation evaporator that eliminates the need for drain connection.

STORAGE

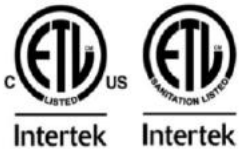
Includes (3) 45" x 12" adjustable steel shelves that each comes with molding price.

MODEL FEATURES

Energy-saving night cover included for off hours.

SPECIAL FEATURES

- Brilliant internal LED illumination each shelf
- Digital temperature control and display
- Adjustable shelves
- Stainless steel shelves
- 4 casters with 2 brakes
- Side simple tempered glass
- Filter mesh in front of the base
- Night curtain to save energy
- Ventilated cooling system
- Automatic defrost
- Chrome finish
- Condensation water evaporated automatically
- Condensor at the back, maintenance free



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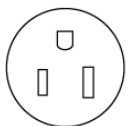
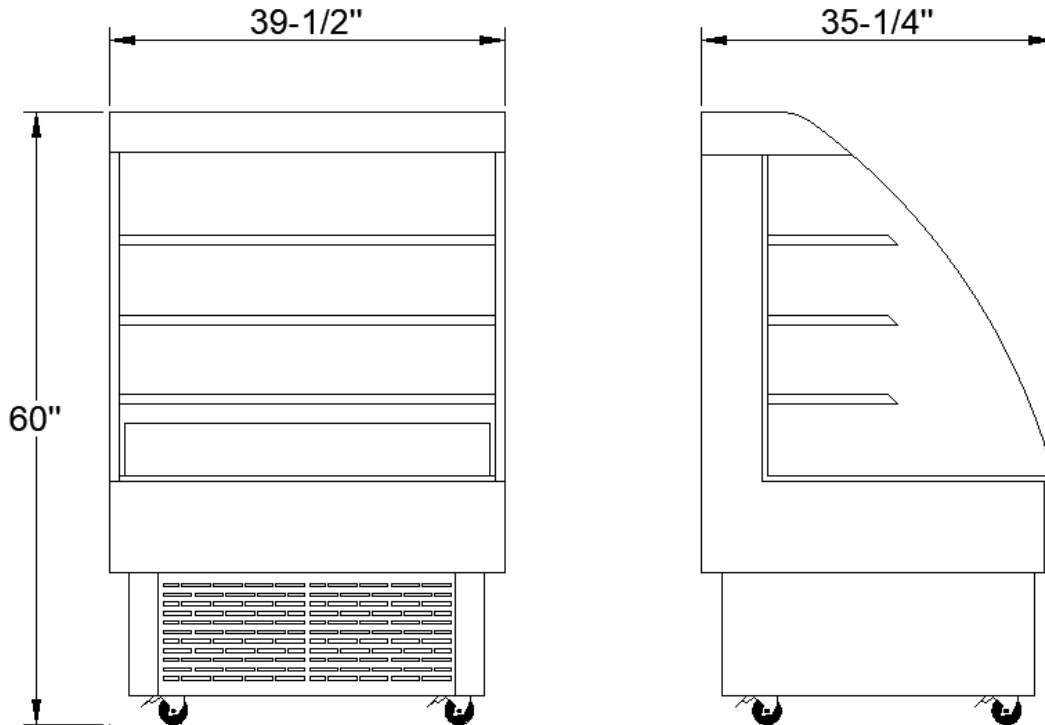


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TECHNICAL DATA

MODEL	WEIGHT N.W (KG) G.W (KG)	TEMPERATURE	REFRIGERANT	DIMENSIONS-WxDxH		CAPACITY L FT ³	AMPS	VOLTAGE
				Inches	mm			
GOSS LBR-24	82 102	2°C to 10°C	R404A	23-3/4 x 35-1/4 x 60	600 x 890 x 1520	230 8.12	11.65	115V 60 Hz
GOSS LBR-36	107 129	2°C to 10°C	R404A	39-1/2 x 35-1/4 x 60	1000 x 890 x 1520	380 13.42	12.67	115V 60 Hz

PLAN VIEW (GOSS LBR-36)



NEMA 5-15P

NOTE: These merchandisers are designed for use in stores when temperature and humidity do not exceed 24 °C and 55% RH. Designed for holding pre-chilled product only.

We reserve the right to change or revise specifications and product design in connection with any feature of our products. Such changes do not entitle the buyer to corresponding changes, improvements, additions, or replacements for equipment previously sold or shipped.