



Project Name: _____

Location: _____

Item #: _____

Qty: _____

MoTak Reach-In Refrigerator, 2 Doors, 20.6 cu ft Capacity, in Stainless Steel

MRIR-2HS



Designed to provide easy access to chilled foods in busy commercial kitchens, the MoTak Reach-In Refrigerator is built for durability, efficiency, and capacity. This commercial reach-in refrigerator helps maintain food safety and streamline prep by keeping ingredients within arm's reach. This 2 door reach-in refrigerator offers 20.6 cubic feet of refrigerated storage, ideal for storing everything from fresh produce to dairy and prepared foods. Crafted with stainless steel for durability and easy maintenance, the reach-in fridge features a temperature range of 33° to 40°F to keep ingredients fresh.

FEATURES AND CONSTRUCTION

- 20.6 cu ft capacity for ample refrigerated storage in commercial kitchens
- Equipped with a powerful compressor for efficient cooling
- Crafted with stainless steel for durability and easy maintenance
- Temperature range of 33° to 40°F to keep ingredients fresh
- Utilizes eco-friendly R290 refrigerant for sustainable operation
- Operates on 115V with a NEMA-5-15P plug for standard electrical connections
- Includes 3 adjustable shelves to accommodate various refrigerated items
- Comes with casters for easy mobility and placement
- Integrated locks provide added security for stored items

ELECTRIC

115V / 60Hz / 1Ph

Cord Length (Inches): 108

Plug Type: NEMA 5-15P

Cord set included

NEMA 5-15P



3RD PARTY APPROVALS



Intertek



Intertek

WARRANTY (USA / CANADA)

STORAGE CAPACITY

- Cubic Feet: 20.6 cu. ft.

TEMPERATURE

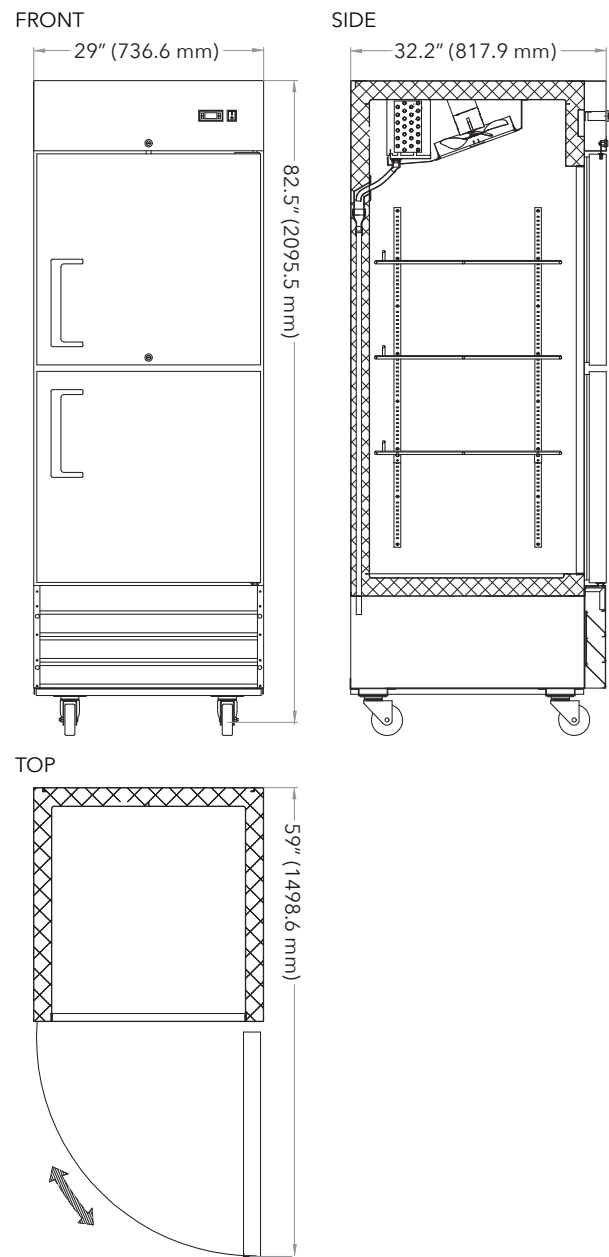
- Holding Temperature (Fahrenheit): 33 - 40

These models are designed to operate in an environment where temperature and humidity do not exceed 75°F (24°C) and 55% relative humidity

MOTAK

MoTak Reach-In Refrigerator

MRIR-2HS



Reach-In

Doors	Shelves	Amps	HP	Refrigerant Type / Oz.	Assembled Dimensions (in)	Item Weight lbs	Shipping Weight lbs
2	3	3.6	1/3	R290 2.82	32.20" x 29.00" x 82.50"	282.0	345.40

Due to periodic changes in designs, methods, procedures, policies and regulations, the specifications contained in this document are subject to change without notice. While we exercise good faith efforts to provide information that is accurate, we are not responsible for errors or omissions in information provided or conclusions reached as a result of using the specifications. By using the information provided, the user assumes all risks in connection with such use.