



Refrigerator Reach-In HKN-MRC56R3S

Item #: HKN-MRC37R2S Project: _____

Qty: _____ Date: _____ Approval: _____



Features

- ✓ Pre-coated steel exterior; aluminum interior
- ✓ Ventilated, no-frost cooling with automatic defrost
- ✓ Digital CAREL thermostat for precise control
- ✓ Operating range: 32–44.6°F
- ✓ Vertical LED interior lighting
- ✓ Right-hinged, self-closing door (90° hold-open)
- ✓ Heated double-pane tempered glass
- ✓ Adjustable white-painted wire shelves
- ✓ Lock & casters (brakes); R290, ETL

Technical Data

| | |
|--------------------------|---------------------------------------|
| Width | 80 ⁷ / ₈ Inches |
| Depth | 29 ¹ / ₈ Inches |
| Height | 82 ⁷ / ₈ Inches |
| Power Cord Length | 118 Inches |
| Interior Width | 76 ¹ / ₈ Inches |
| Right Door Opening Width | 20 ⁷ / ₈ Inches |
| Interior Depth | 23 ¹ / ₄ Inches |
| Interior Height | 60 ³ / ₈ Inches |



ETL, US



5-15P



ETL Sanitation

Instructions and images in this manual are only for reference and may differ from the actual product. Launch the E-Manual.

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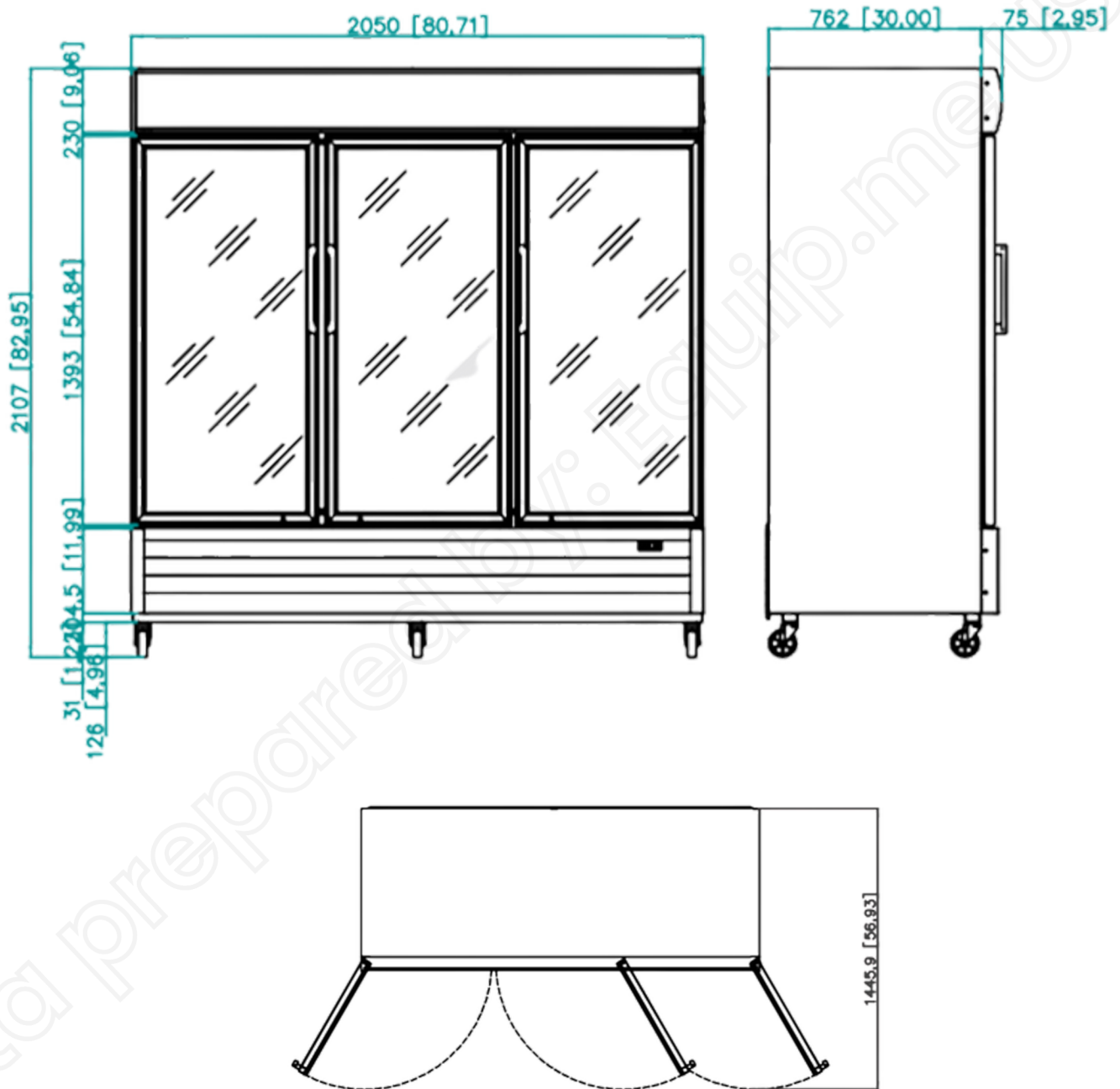


Technical Data

| | |
|--------------------------|-------------------------------------|
| Hertz / Phase / Voltage | 60 Hertz / 1 Phase / 110 V |
| Approval / Climate Class | ETL certified / Climate Class 3 |
| Cooling Type | Ventilated |
| Capacity | 50.1 cu.ft. |
| BTU (LBP) | 2559 BTU |
| Evaporator | Finned Aluminum |
| Compressor Location | Bottom |
| Construction | Steel painted / Aluminum sheet |
| Door Style / Type | Hinge (self-closing, right) / Glass |
| Interior Light | LED, two sides |
| Handle / Lock | External / Yes |
| Installation Type | Free Standing |
| Horsepower | 5/8 HP |
| Amps | 9 A |
| Number of Doors | 3 Doors |
| Number of Shelves | 9 (white painted wire) |
| Plug Type | NEMA 5-15P |
| Wheels/Casters | 4 |
| Refrigerant Type | R-290 |
| Style | Counter Height |
| Temperature Range | 32–44.6 Degrees F |
| Style / Type | Vertical / Reach-In Refrigerator |



Plan View



Notes & Details

These commercial upright coolers are designed to meet the needs of professional foodservice environments, providing a combination of durability, functionality, and visual appeal. Available in one-door and two-door configurations, each unit is constructed with a heavy-duty steel-painted exterior and an easy-to-clean aluminum interior. The doors are equipped with tempered double-layer glass for superior insulation and visibility, offered in hinged or sliding options depending on the model. Integrated vertical LED lighting ensures products are well-lit and attractively displayed from any angle.

The bottom-mounted compressor improves cooling efficiency and allows for a more accessible interior layout, while the ventilated cooling system guarantees uniform cold air distribution throughout the cabinet. A digital CAREL thermostat enables precise temperature control within the range of 32–44.6°F, ensuring that beverages, packaged foods, or other perishable items remain at optimal storage conditions. Adjustable white painted wire shelves allow for flexible product organization, and the self-closing doors help maintain consistent internal temperatures and reduce energy consumption.

Additional features include an external handle for easy door operation, built-in door locks for product security, and four heavy-duty casters for effortless mobility and positioning in various locations. The units are equipped with an eco-friendly R290 refrigerant system, meeting modern environmental standards. Certified by ETL for safety and performance compliance, these coolers are a reliable solution for convenience stores, cafes, restaurants, and retail establishments seeking a robust and visually appealing refrigeration unit.

ETL Sanitation



Intertek

This product has been certified by ETL, a division of the Intertek Group, to meet applicable sanitation standards required for use in the United States and Canada.

5-15P



5-15P

This unit comes with a NEMA 5-15P plug

ETL, US



Intertek

This product has been certified by ETL, a division of the Intertek Group, to meet applicable electrical product safety standards required for use in the United States.