

Glass Door Reach-in Refrigerator Models

McCALL®



MCCR51-G

- Stainless steel front shroud
- Aluminum sides
- Seamless, ABS interior liner
- Top mounted refrigeration system
- High performance refrigeration, designed to maintain 27°F to 40°F
- Easy to adjust epoxy shelves (three per section)
- Easy to read digital thermometer
- 10' cord and plug attached
- Edgemount door hinges
- High density foamed in place environmentally friendly, Kyoto Protocol Compliant, Non ODP (Ozone Depletion Potential), Non GWP (Global Warming Potential) polyurethane insulation keeps energy costs low
- Environmentally friendly R404a refrigerant
- One year parts and labor, 5 year compressor warranty, limited lifetime liner warranty
- Interior accepts 18" x 26" sheet pans
- Self closing doors with stay open feature at 120°
- Low profile metal door handles
- 6" adjustable legs (field installed) standard



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Specifications

Model	Voltage	Amps	Storage Capacity Ft ³	Shelf Capacity Ft ²	H.P.	BTU	Ship Weight	NEMA Plug	Energy (KWH)
MCCR25-G, GH	115	6.0	20.0	15.1	1/4	2092	274lbs	5-15P	3.70
MCCR51-G, GH	115	8.0	43.5	33.2	1/3	2488	454lbs	5-15P	5.59
MCCR76-G, GH	115	16.0	66.5	48.3	1/4, 1/3	2092/2488	622lbs	5-20P	9.63

Specifications

Exterior: Top and bottom are constructed of 24-gauge galvanized steel. Exterior sides are 0.032 aluminum. Front housing is 22-gauge stainless steel.

Doors: Unit is provided with hinged glass front door(s). Doors are provided with magnetic gaskets, self-closing, edgemount hinges, and handle(s).

Interior: Liner is constructed of seamless, one piece gray ABS material with 15 molded shelf supports spaced 3.00" (76mm) apart. Three epoxy coated wire shelves, rated at 250 lb. load capacity each, are provided per section. Liner comes with a limited lifetime warranty.

Units are completely insulated with a minimum of 2.00" (5cm) high density foamed in place environmentally friendly, Kyoto Protocol Compliant, Non ODP (Ozone Depletion Potential), Non GWP (Global Warming Potential) polyurethane.

Interior is lit by one 15-watt fluorescent light on one door models, one 40-watt fluorescent light on two door models and three 15-watt fluorescent lights on three door models. Lights are located outside of the food zone. Fluorescent lights are operated with a manual on/off switch.

Refrigeration system: All components are mounted to the exterior cabinet ceiling, outside the food zone and are assembled as one piece and can be removed as one piece. Environmentally friendly R404A refrigerant is used. System has the capability of maintaining between 27°F and 40°F in heavy use food service operations. Refrigerant is metered using a highly responsive thermostatic expansion valve. System is controlled using an electronic temperature control, which provides improved pull down times, reducing compressor cycling and longer compressor life with lower energy consumption.

Control system uses adaptive defrost to assure evaporator coil is free of ice and operating at optimum efficiency. Evaporator condensate is eliminated using an energy efficient hot gas system. Temperature is displayed with exterior digital thermometer.

Others: Unit is supplied standard with a 10' cord and plug, attached.

Units are standard with legs. Legs are constructed of painted metal and are 6" high with 1" adjustability to compensate for installation location factors. Shipped loose for field installation.

McCall reserves the right to make changes to the design or specifications without prior notice.

