

McCall



ITEM#	SIS #
MODEL#	
PRO IECT NAME	34

AIA#

COUNTER TOP REACH-IN REFRIGERATORS

Model 1-1010

Stainless steel cabinet interior and exterior front, sides and doors.

Standard Features

- . Top mounted compressor and evaporator coil
- · Hot gas condensate evaporator
- · Cord and plug attached
- · Windrunner gradient air displacement process
- · Exterior digital thermometer
- · 6 inch adjustable legs
- . Baked epoxy-coated shelves adjustable on 1 inch centers
- Stainless steel pilasters
- Automatic defrost







McCall Refrigeration specification sheets are available online

www.mccallrefrigeration.com

Approval:			
(0.00)			

SPECIFICATIONS

Cabinet - Cabinets are all metal, inside and out. The top, back, and bottom are made of galvanized steef. In addition, all seams are closed and sealed, with metal edges turned away from the exposed surface. The result is an integrated structural frame. Internal corners are coved to conform to NSE standards.

Doors - Constructed of metal, refrigerator doors are self-closing and fully insulated. The full-perimeter, magnetic vinyl gaskets are removable without the use of tools. Door perimeters have a built-in, low wattage, and anti-condensate heater. Door openings are protected by an impact-resistant, nonconductive PVC breaker strip with no exposed screws or fasteners.

Insulation - Cabinet body, doors, and evaporator coil housings are filled with pressure-injected polyurethane foam.

Interior Shelves - Two wire shelves are standard. Shelves have a runner spaced 3/4 inch 0.C. with two reinforcing bars 8 1/2 inch 0.C. Coated with 7 mils of baked-on gray epoxy. The shelves have a saline spray corrosion resistance of 600 hours. Shelves will support 250 pounds each with maximum cabinet load of 800 lbs. They are supported on stainless steel pliasters, and are adjustable on 1 inch centers. All shelves are interchangeable and can be adjusted without tools or special parts.

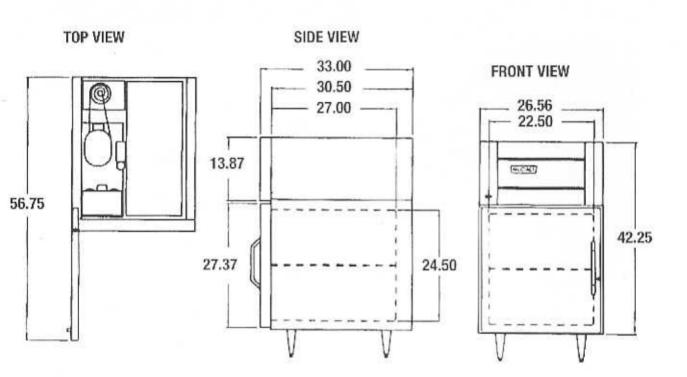
Self-Contained Refrigeration - The complete refrigeration assembly is mounted on top of the cabinet behind a removable hatch cover. Refrigeration components include a hermetically sealed compressor, thermostatic temperature control, high-humidity evaporator coil and hot gas condensate evaporator. The system is balanced to maintain 38°F average internal air temperature, Windrunner gradient air displacement process provides even air flow and temperature control throughout the cabinet. All components are factory installed and tested, and supplied with an attached cord and plug, master switch, and exterior thermometer.

Model 1-1010

Model 2-2010

COUNTER TOP
REACH-IN REFRIGERATORS

Model 4-4010



	One Section
Net Capacity:	8.0 cu.ft.
Width:	26.56"
Height: with legs or casters	48.25"
Depth; cabinet only - including controls	30.5"
Depth: door open 90° - reach-in	56.75"
Net Door Opening: width	22.5"
Net Door Opening: height -full doors	24.5"
Adjustable Shelves	2
Shipping Weight	
Model 1-1010	375 lbs.
2-2010	350 lbs.
4-4010	300 lbs.

ELECTRICAL		
One Section Base Model Number*	10	
Compressor HP	1/5	
Voltage (60 hz, 1 ph)	115	
Total Amperage:	5.9	
BTU/HR**	1630	
Cord connection - ANSI	5-15P	

Notes: (R) Remote cabinets are equipped for permanent connection. *First 3 digits omitted.

Bidding Specifications

McCall Counter Top Refrigerators Shall Have:

Top mounted compressor. Automatic defrost. Expansion Valve. Hot gas condensate evaporator. Matched and balanced system. Exclusive Windrunner Gradient Air Displacement Process. Stainless steel front, doors and floor. Self-closing all metal doors with welded and polished corners. Cam-lift hinges with concealed light switches. Adjustable doorstops. Exterior digital thermometer. Chrome-plated door handles with security lock. Stainless steel pilasters adjustable on 1" centers. Two shelves per section. 6" adjustable legs. 8.0 cubic ft. capacity.

Dimensions: Width=26.56"/Height=48.25"

^{**}Based on 90°F ambient and 20°F evaporator. Specifications subject to change without notice.