

MODELS

- ☐ IHC-27-L
- ☐ IHC-27-R
- ☐ IHC-48



FEATURES

CONSTRUCTION

- Stainless steel exterior
- Anodized aluminum interior
- Heavy-duty 6"-7" adjustable legs
- Four heavy-duty welded wire gray epoxy-coated cantilever shelves per section
- 2-1/2" foamed-in-place "zero ODP" urethane insulation

DOORS

- 2" thick stainless steel foamed-in-place outer doors
- Two staggered height insulated inner doors with magnetic catches per section
- Inner and outer doors lift off
- Self-closing with 90° hold-open feature
- IHC-27 available in lefthand or righthand door hinging
- Door swing:
 - IHC-27-L..... hinged left
 - IHC-27-R..... hinged right
 - IHC-48..... left hinged left, right hinged right
- Sure-sealing replaceable magnetic gaskets
- Heavy-duty horizontal handle
- Anti-condensate door frame heater provided through discharge liquid line

REFRIGERATION

- Refrigerant: R290
- Self-contained, top mounted hermetic refrigeration system (one condensing unit on IHC-27, two on IHC-48)
- Temperature range: 0° to -30°F (-18° to -34°C)
- R-factor (insulation efficiency rating): 21.55 on walls, 17.24 on doors
- Drain plumbing hookup recommended. Condensate pan available if there is no access to drain plumbing. Condensate pan must be field installed and requires a dedicated 15 amp, 120 volt circuit.

WARRANTY

- Standard limited two year parts and labor
- Additional three year coverage on compressor part

OPTIONS

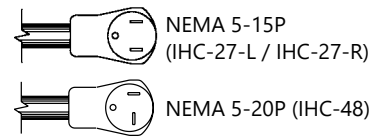
- ☐ Casters
- ☐ Extra welded wire gray epoxy-coated cantilever shelves
- ☐ Pan rack
- ☐ Condensate evaporator drain pan (Must be field installed and requires a dedicated 15A, 120v circuit)

LISTINGS



HOOK UP

Via plug in, 8 foot long, flexible 3 wire
14/3 cord with molded plug.



BID SPECIFICATIONS

Item no. IHC-_____

Provide _____()

Ice Cream Hardening and Holding
Cabinet(s), Master-Bilt® model no.
IHC-_____.

Cabinet will be equipped with an
electronically controlled monitoring
system.

It will also be provided with 6"-7"
adjustable legs, four welded wire,

gray epoxy-coated cantilever shelves,
2 1/2" foamed-in-place "zero ODP"
polyurethane insulated walls.

Cabinet to have stainless steel
exterior and anodized aluminum
interior.

Cabinet also to have 2" stainless
steel, self-closing, foamed-in-place
doors. Interior doors to be provided
with cabinet.

The refrigeration system is to be top
mounted, self-contained and use R290
refrigerant. The temperature range will
be 0° to -30°F (-18° to -34°C).

Cabinet to have standard limited two
year parts and labor with additional
three year coverage on compressor part.

Cabinet to be UL, C-UL and NSF listed.

NOTE: Cabinets designed for optimum performance in air-conditioned area at 75°F ambient and 55% relative humidity.