

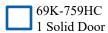
KRATOS EQUIPMENT 7750 Georgetown Road, Indianapolis, IN 46268 Sales: (317) 634-2550

Tech Service: (887) 368-2797

Qty:

## REACH-IN REFRIGERATORS

Model:





69K-773HC 2 Solid Doors



69K-759HC 1 Door



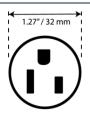
69K-773HC 2 Door

### REFRIGERANT

Environmentally-friendly R290a

**ELECTRIC** 

110/60Hz/1 Ph (NEMA 5-15)



**NEMA 5-15P** 

KRATOS bottom mount reach-in refrigerators keep frequently accessed ingredients within reach and at the proper storage temperature to preserve freshness and prolong shelf life. Single or double-door models are available to accommodate various volume requirements. Each reach-in refrigerator is constructed from stainless steel and has features that are meant to meet high-demand applications, including an oversized refrigeration system, door operated interior LED lighting and self closing doors.

#### **FEATURES**

- CFC-free polyurethane foam insulation
- 3 heavy-duty, adjustable, PE coated wire shelves per section
- Door locks and 5" swivel casters come standard (2 with brakes)
- Automatic defrost system keeps the unit at peak operating condition
- Digitally controlled temperature system maintains optimum storage temperature and is easily changed if necessary
- Self-closing doors
- LED display is easily viewed from exterior at a distance up to 15' away

#### TEMPERATURE

- Recommended holding temperature range: 34°F to 41°F (1° to 5°C)
- Comes factory set to  $39^{\circ}F(4^{\circ}C)$
- Open door alert, beeps when door has been open for 3 minutes
  - Alert can be set to custom time duration (30 seconds-3 minutes)
- Large evaporator and condenser for quick cooling and greater efficiency

#### CONSTRUCTION

- Interior lighting controlled by an automatic on-off door switch
- Stainless Steel Exterior
- Interior: Painted Aluminum
- Integral condensate evaporator eliminates need for a floor drain connection
- Self contained heavy-duty refrigeration system forced air for even temperature regulation
- Heavy-duty hinges that open to 180°
- Heavy-duty corrosion-resistant shelves and adjustable mounting clips
- Easy to grip formed (solid door) handles.
- NEMA 5-15 6' long cord set is standard







Environmentally

Friendly



Approved Insulation & Refrigerant



**DOE 2017** Compliant

#### KRATOS WARRANTY (USA / CANADA)

One (1) year parts

One (1) year on-site labor

Four (4) additional years (Five (5) total) for the compressor (part only) Administered by KRATOS EQUIPMENT, 887.368.2797

24/7 tech support provided

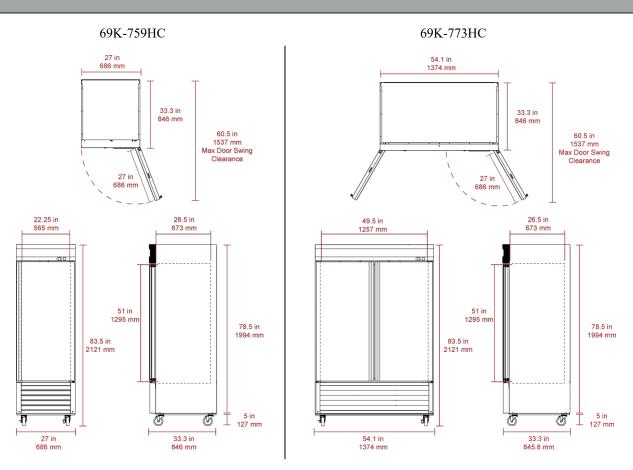
Due to periodic changes in designs, methods, procedures, policies and regulations, the specifications contained in this sheet are subject to change without notice. While we exercise good faith efforts to provide information that is accurate, we are not responsible for errors or omissions in information 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.



KRATOS EQUIPMENT 7750 Georgetown Road, Indianapolis, IN 46268 Sales: (317) 634-2550 Tech Service: (887) 368-2797

Project Name:	
Location:	
Item #:	Qty:
Model:	

# **REACH-IN REFRIGERATORS**



The overall height of the unit may be reduced by over 2" with an optional shorter caster set of 4 heavy duty casters (2 come with brakes).

	69K-759HC	69K-773HC
In: External Dimensions W x D X H	27 x 33.3 x 83.5	54.1 x 33.3 x 83.5
mm: External Dimensions W x D X H	686 x 846 x 2121	1374 x 846 x 2121
Nominal Capacity	23 Cu Ft / 652 L	49 Cu Ft / 1388 L
Actual Storage Capacity	19.3 Cu Ft / 547 L	42.9 Cu Ft / 1215 L
Doors	1	2
Shelves	3	6
Unit Weight	280 lbs / 127 kg	440 lbs / 200 kg
Shipping Weight	331 lb / 141 kg	477 lb / 217 kg
Watt Rating	320 W	520 W
Average Amp Draw	1	1.3
Refrigerant	R290a 4.1 oz	R290a 4.4 oz
Temperature Range	34°- 41° F (1°- 5° C)	34°- 41° F (1°- 5° C)

Due to periodic changes in designs, methods, procedures, policies and regulations, the specifications contained in this sheet 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.