



UTILITY REFRIGERATOR

REACH-IN HOT FOOD CABINETS



MODEL HC-60-SS-2S-D
SHOWN W/ OPTIONAL 12" HIGH
TOP MOUNT (PRE-PRODUCTION
PHOTO)

MODEL NO.	DESCRIPTION
<input type="checkbox"/> HC-25-SS-1S-D	25" Wide, S/S Exterior & Interior
<input type="checkbox"/> HC-30-SS-1S-D	30" Wide, S/S Exterior & Interior
<input type="checkbox"/> HC-50-SS-2S-D	50" Wide, S/S Exterior & Interior
<input type="checkbox"/> HC-60-SS-2S-D	60" Wide, S/S Exterior & Interior
<input type="checkbox"/> HC-75-SS-3S-D	75" Wide, S/S Exterior & Interior
<input type="checkbox"/> HC-90-SS-3S-D	90" Wide, S/S Exterior & Interior
OPTIONS	MODEL NO. MODIFICATION
<input type="checkbox"/> Half Doors	Refer to model number nomenclature
<input type="checkbox"/> Pass-Thru	Add prefix "PT" to model number
<input type="checkbox"/> Narrow Depth	Change "D" to "N"

STANDARD FEATURES

Exclusive!

- Independent compartments and heating systems for each section allow multiple holding temperatures, prevent intermixing of food, flavors, or odors, and save energy
- Cabinet specially designed for holding hot food (not a modified refrigerator)
- 100% hi-temp fiberglass insulation for safety, durability and longevity
- Heat resistant, non-conductive phenolic thermal breaker
- Stainless steel sides, door, rails, top-mount, and interior
- Self-closing door hinges with stay-open feature at 120 degrees
- Door hinging: Single section-door hinged right
Two section-left door hinged left, right door hinged right
Three section-left door hinged left, center and right door hinged right
(Other configurations available-please specify)
- Full-length, one-piece recessed Unigrip™ door handle
- Heavy-duty, built-in security cylinder door lock
- Four adjustable chrome plated wire shelves per full door opening
- Stainless steel shelf clips and shelf standards
- Adjustable 6" heavy-duty legs or 6" casters in lieu of legs
- Easy to set, top-mounted digital control
- Temperature setpoint memory (keeps setting when power is off)
- Main power switch
- Heater "On" indicator light
- Humidity controlling vent in top of cabinet
- High temperature safety limit switch
- Low profile, 5" high top mount control housing
- 3 year parts, 1 year labor warranty

OPTIONS & ACCESSORIES

- ☐ Stainless steel back ___ and/or bottom ___ (specify either or both)
- ☐ Drawers in lieu of lower half door (requires half-door option)
- ☐ Additional chrome wire shelves (specify quantity) _____
- ☐ Stainless steel wire shelves in lieu of chrome shelves
- ☐ Tray slides "L" Type ___ Universal ___ "R" Type ___ (specify quantity)
- ☐ Stainless steel curb base (specify 4" or 6" high)
- ☐ 115V or 208/230V (specify voltage when ordering)
- ☐ Universal "Dual" pan slides
- ☐ 6" front locking casters (no charge)
- ☐ 6" seismic legs
- ☐ Correctional facilities package
- ☐ 12" high top-mount
- ☐ Custom modifications (please specify)



UTILITY REFRIGERATOR

Manufacturers of The Finest Quality Refrigeration Equipment
Since 1931

www.utilityrefrigerator.com

PROUDLY MADE IN THE USA



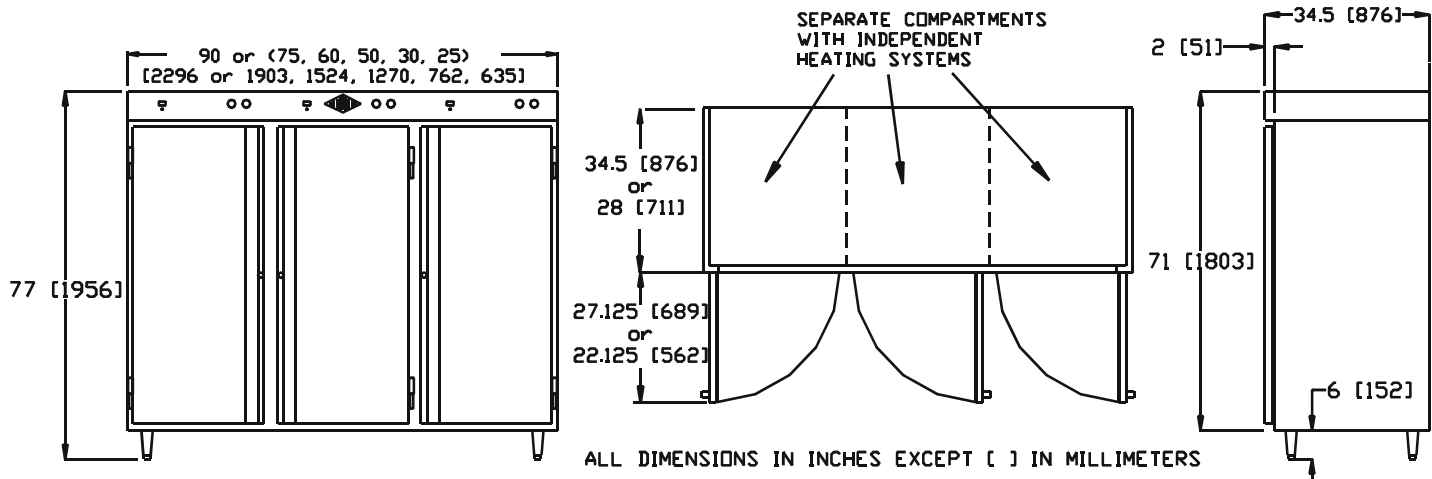


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REACH-IN HOT FOOD CABINETS

Project _____

Item# _____



PRODUCT DATA (DATA IS FOR STD. MODELS: OPTIONS MAY CHANGE SPECIFICATIONS)	HC-25	HC-30	HC-50	HC-60	HC-75	HC-90
Width (overall)	25"	30"	50"	60"	75"	90"
Overall depth (standard)	34 1/2"	34 1/2"	34 1/2"	34 1/2"	34 1/2"	34 1/2"
Overall depth (narrow)	28"	28"	28"	28"	28"	28"
Height (overall inc. legs)	77"	77"	77"	77"	77"	77"
Depth, door open 90° (standard)	56 5/8"	61 5/8"	56 5/8"	61 5/8"	56 5/8"	61 5/8"
Depth, door open 90° (narrow)	50 1/8"	55 1/8"	50 1/8"	55 1/8"	50 1/8"	55 1/8"
Door opening (net width)	18 1/4"	23 1/4"	18 1/4"	23 1/4"	18 1/4"	23 1/4"
Door opening (net height)	57 1/4"	57 1/4"	57 1/4"	57 1/4"	57 1/4"	57 1/4"
Half door opening (net ht.)	26 3/4"	26 3/4"	26 3/4"	26 3/4"	26 3/4"	26 3/4"
Capacity, std. depth (cu. ft.)	19	24	38	48	57	72
Capacity, narrow depth (cu. ft.)	15	19	30	38	45	57
Shelf area, std. (sq. ft., incl. btm.)	20	25	40	50	60	75
Shelf area, narrow (sq. ft., incl. btm.)	16	20	32	40	48	60
Voltage (dedicated circuit required)	115* or 208/230	115* or 208/230	208/230	208/230	208/230	208/230
*- Denotes standard voltage						
Heater wattage (total)	1500W	1500W	3000W	3000W	4500W	4500W
Amperage (total)	13.0/ 7.2	13.0/ 7.2	14.4	14.4	21.6	21.6
NEMA plug configuration	5-15 P/No cord	5-15 P/No cord	No cord	No cord	No cord	No cord
Ship weight (lbs.)	300	350	425	485	725	835
Ship volume, std. depth (cu. ft.)	51	65	95	113	140	167
Ship volume, narrow depth (cu. ft.)	42	50	79	94	116	139
Crated dims., std. (80" H, 38 1/2"D)	28 1/2" W	33 1/2" W	53 1/2" W	63 1/2" W	78 1/2" W	93 1/2" W
Crated dims., narrow (80" H, 32" D)	28 1/2" W	33 1/2" W	53 1/2" W	63 1/2" W	78 1/2" W	93 1/2" W

SPECIFICATIONS

Cabinet Exterior - Sides, door, rails, and top-mount are constructed of heavy gauge stainless steel. Exterior back and bottom are constructed of heavy gauge galvanized or optional stainless steel. Exterior digital thermometer. Cabinet is supported on heavy-duty, adjustable 6" legs or swivel casters. Cabinet body is 100% fiberglass insulation for superior energy efficiency, minimal heat conductivity, increased fire safety and longer life compared to polyurethane foam insulation.

Cabinet Interior - All heavy gauge stainless steel construction with radius corners. Separate compartments on two and three section models allow multiple holding temperatures and storage of different types of food without intermingling of aromas. Heavy-duty stainless steel shelf standards and shelf clips for superior durability and corrosion resistance. Four (4) chrome plated wire shelves per section. Door openings protected by non-conductive, heat-resistant phenolic thermal breaker strip.

Doors - All welded, stainless steel construction. Integral full-length Unigrip™ recessed door handle with heavy-duty, built-in security lock. In order to prevent damage to door during installation, doors are equipped with self-closing lift-off cam hinges for easy door removal. Doors stay open at 120 degrees for easy access to interior. Insulation is fiberglass. See standard features on front side of sheet for standard hinging.

Heating System - Separate and independent heating systems and controls for each compartment save energy by applying heat only where needed. Blowerless convection heating system allows heat to radiate softly and evenly throughout cabinet. Two recessed, fully shielded stainless steel strip heating elements per section with heavy-duty stainless steel impact guards. Easy to set digital control. Cabinet designed to maintain holding temperatures between 120 and 180 degrees Fahrenheit. High temperature limit switch with manual reset prevents cabinet temperature from exceeding safe limit. Humidity controlling vent in ceiling of each compartment. 115 or 208/230 volt units available- please specify voltage when ordering (see table above for standard voltage).

In line with its policy to continually improve its products, Utility Refrigerator reserves the right to change materials and specifications without notice.

UTILITY® IS PROUDLY MADE IN THE USA
HC-GL



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Equipment Since 1931
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