BASE UNDERCOUNTER REFRIGERATOR

Model: RA60N-U-D

Natural Refrigerant R-290 Model

60" Base Undercounter Refrigerator with Drawers (Door on Smaller Width Section)

Heavy gauge #300 Series stainless steel top, stainless steel front and end panels, galvanized steel rear and grill and aluminum interior.



Options and Accessories

(upcharge and lead times may apply)

Stainless steel interior	Door/drawers locks
Stainless steel back	Front breathing
Overshelves (single or double)	Drawer in lieu of door section above the condensing unit*
Add'l epoxy-coated or stainless steel shelves (smaller full door section)	Condensing unit left (standard on right)
Adjustable legs	

Consult factory for other model configurations, options and accessories.



Toll-Free: 800-523-7138 Phone: 215-244-1400 Fax: 215-244-9579

539 Dunksferry Road Bensalem, PA 19020 www.continentalrefrigerator.com

Project Name:	
Model Specified:	
Location:	
Item No:	Quantity:
ΔΙΔ #-	SIS #·

Standard Model Features

REFRIGERATION SYSTEM

Performance-rated refrigeration system

Natural, environmentally-safe, high-efficiency R-290 refrigerant¹

Unique forced air design utilizes fans (approx. every 12") across the entire back of unit for even distribution of cold

Automatic, hot gas condensate evaporator

Non-corrosive, plasticized fin evaporator coil

Easily serviceable, back mounted compressor

Expansion valve system

CABINET ARCHITECTURE

2" non-CFC polyurethane foam insulation

Smooth, polished chrome drawer/door handles

Spring loaded, self closing doors (smaller section and over condensing unit)

Magnetic snap-in drawer/door gaskets

Stainless steel roll-out drawers (larger section)

Completely enclosed, vented and removable rear and side grills

(8) 1 3/8" diameter plate casters mounted on heavy-duty support plates (easily field installed)

MODEL FEATURES

Electronic controller w/digital display & hi-low alarm

Front breather air divider (field installed)

Electronic control, off-cycle defrost

Refrigerated section w/door above the condensing unit

Field rehingeable doors

(smaller section and over condensing unit)

¹ R-290 refrigerant meets all federal and state regulatory requirements.

<u>NOTE</u>: Models come standard with a door over the condensing unit, a smaller width door (left section) and two tier drawers (center section). A drawer over the condensing unit is an option. The option of having the left/center drawers located in the opposite sections <u>MUST</u> be indicated at the time of ordering.

APPROVAL:

^{*}Drawer section above condensing unit holds (1) 12 x 20 x 6 pan.

Model Specifications

DIMENSIONAL DATA	
Net Capacity (cu. ft.)	19 (538 cu I)
Width, Overall (in.)	60 3/16 (1529 mm)
Depth, Overall (in.) (incl. handles & bumpers)	36 5/16 (922 mm)
Height, Overall (in.) (incl. 1 3/8" plate casters)	31 3/4 (806 mm)
Shelf Area (sq. ft.)	5.6 (.5 sq m)
No. of Shelves	2
No. of Drawers	2
No. of Full Doors	1
No. of Half Doors	1
Interior Depth (in.) (above condenser)	30 (762 mm)
Interior Height (in.) (smaller section)	26 (660 mm)
Interior Height (in.) (above condenser)	12 1/2 (318 mm)
Interior Width (in.) (smaller section)	17 (1422 mm)
Interior Width (in.) (above condenser)	17 (1422 mm)
REFRIGERANT DATA	
Condensing Unit Size (H.P.)	1/4+
Capacity (BTU/Hr)*	3100
ELECTRICAL DATA	
Voltage (int'l)	115/60/1 (220/50/1)
Total Amps (int'l)	4.8 (2.3)
10 ft. Cord/Plug [attached] (int'l)	Yes (No)

DRAWER PAN CONFIGURATIONS

SHIPPING DATA

Width - Crated (in.)

Depth - Crated (in.)

Weight (lbs.)
Height - Crated (in.)

Two Tier: (2) 12 x 20 x 6 pans per drawer

Figures in parentheses reflect metric equivalents rounded to the nearest whole unit.



Equipped with one NEMA-5-15P Plug (varies by country)



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405 (184 kg)

62 (1575 mm)

47 (1194 mm)

43 3/4 (1111 mm)

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Due to our continued efforts in developing innovative products, specifications subject to change without notice.

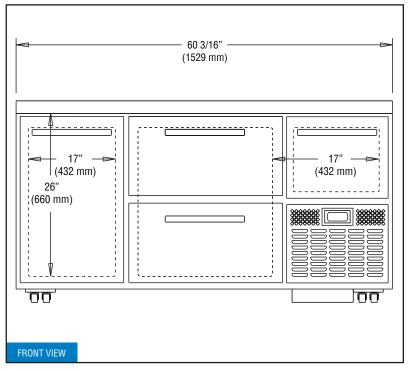


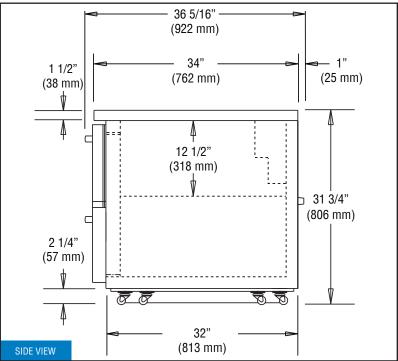




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Model Plan Views





NOTE: For proper operation, the area under and in front of the cabinet **must** not be obstructed in any way.

^{*} Rating @ +25°F evaporator, 90°F ambient