DESIGNER LINE FISH FILE

Model: DRA43NSS-F



43" Base Worktop Fish File

Specially designed for the storage of fresh fish packed in crushed ice in drawer pans supplied with unit.

#300 Series stainless interior, stainless steel exterior.



Continental

Options and Accessories

(upcharge and lead times may apply)

Stainless steel back	Casters
Drawer/door locks	Front breathing
Overshelves (single or double)	Condensing unit left (standard on right)
Drawer in lieu of door section above the condensing unit*	Special electrical requirements (consult factory)
Backsplash	

Consult factory for other model configurations, options and accessories.

*Drawer section above condensing unit holds (1) 12 x 20 x 6 pan (not supplied). This section is not set up for fish storage.

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, slide out condensing unit

Expansion valve system

CABINET ARCHITECTURE

2" non-CFC polyurethane foam insulation

Spring loaded, self closing door (above condensing unit)

Stainless steel, easy glide roll-out drawers on heavy-duty drawer track

Smooth, polished chrome drawer handles

Magnetic snap-in drawer/door gaskets

Adjustable 6" stainless steel legs

MODEL FEATURES

Electronic controller w/digital display & hi-low alarm

Refrigerated section w/door above the condensing unit

1" diameter cleanout drain

(requires provisions for floor drain)

Fully welded, non-corrosive stainless steel pan per drawer w/built-in drain tubes and ice grates (drain into gutter) *

Electronic control, off-cycle defrost

Field rehingeable door (above condensing unit)

- ¹ R-290 refrigerant meets all federal and state regulatory requirements.
- * Models come standard with a door over the condensing unit. A drawer over the condensing unit is an option. This section is not set up for fish storage. Each drawer has a removable pan, with a drain tube at the back corner. Water from melting ice in the pan, along with moisture from the product, drains out the storage pan through the tube, a long a trough on the interior cabinet wall, down the sloped interior bottom, and out the cabinet through a 1" drain tube.



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

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

APPROVAL:

Model Specifications

DIMENSIONAL DATA	
Net Capacity (cu. ft.)	12 (340 cu I)
Width, Overall (in.)	43 (1092 mm)
Depth, Overall (in.) (incl. handles & bumpers)	36 5/16 (922 mm)
Height, Overall (in.) (incl. 6" legs)	36 (914 mm)
No. of Drawers	2
No. of Half Doors	1
Interior Depth (in.) (above condenser)	30 (762 mm)
Interior Height (in.) (above condenser)	12 1/2 (318 mm)
Interior Width (in.) (above condenser)	17 (432 mm)

REFRIGERANT DATA

Condensing Unit Size (H.P.)	1/4+
Capacity (BTU/Hr)*	2610

ELECTRICAL DATA

Voltage (int'l)	115/60/1 (220/50/1)
Total Amps (int'l)	4.5 (2.1)
10 ft. Cord/Plug [attached] (int'l)	Yes (No)

SHIPPING DATA

Weight (lbs.)	355 (161 kg)
Height - Crated (in.)	43 3/4 (1111 mm)
Width - Crated (in.)	45 (1143 mm)
Depth - Crated (in.)	47 (1194 mm)

DRAWER PAN CONFIGURATIONS

(1) $20\,5/32 \times 17\,3/4 \times 6$ pan per drawer (2 pans supplied) (can accommodate 12×20 perforated pans)

* Rating @ +25°F evaporator, 90°F ambient

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

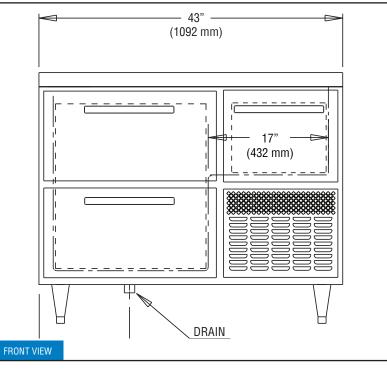


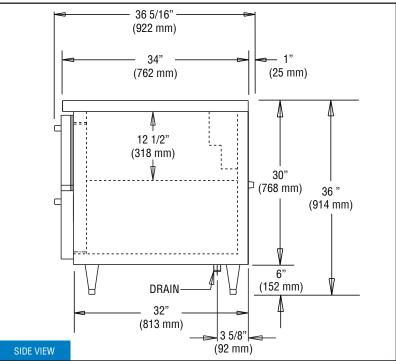




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Model Plan Views





<u>IMPORTANT NOTE</u>: If the cabinet is located directly against a wall, a <u>minimum clearance of 3" is required</u> on sides, front and rear. 1" NPS Drain Tube must be directly piped to a building floor drain or connected to a suitable waste line.