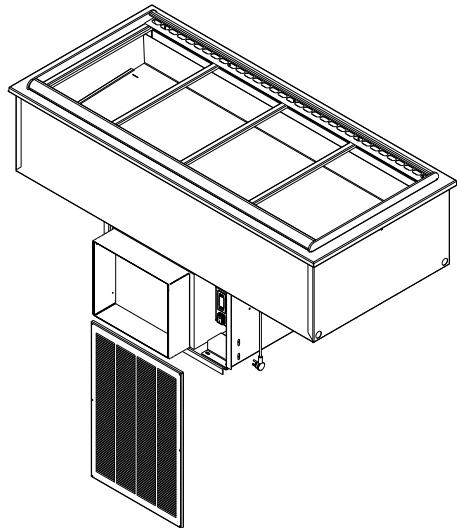


## N8100-FAP

Drop-in Self-Contained Forced Air Refrigerated Cold Pans

### Models

- N8131-FAP 31" forced-air refrigerated cold pans
- N8144-FAP 44" forced-air refrigerated cold pans
- N8157-FAP 57" forced-air refrigerated cold pans
- N8169-FAP 69" forced-air refrigerated cold pans
- N8182-FAP 82" forced-air refrigerated cold pans



N8157-FAP

### Standard Features

- NSF-7 Certified
- Black air deflectors to guide airscreen over flush mount pans
- On/Off power switch, defrost timer and low pressure controls
- Environmentally friendly R290 GreenGenius refrigeration system
- Push-in flange gasket standard
- High density foamed in place environmentally friendly, Kyoto Protocol Compliant, Non ODP (Ozone Depletion Potential), Non GWP (Global Warming Potential) polyurethane keeps energy costs low

### Options & Accessories

- Custom sizes and styles
- Single or double service flip-up sneezeguards
- Relocated compressor

### Specifications

**Top:** is one-piece 20-gauge stainless steel. Interior liner is 22-gauge stainless steel and is creased to 1" I.P.S. (2.5cm) diameter drain. 4 pan (57" [14cm]) models and larger have two drains. A stainless steel bracket, flush with top, to accommodate 12" x 20" (30cm x 51cm) pans 4" (10cm) or 6" (15cm) deep supplied by others. Product temperatures of 33°F (1°C) to 41°F (5°C) are maintained at 86°F (30°C) ambient room temperature, meeting NSF-7 requirements. Adapter bars are standard.

**Sides and bottom:** are insulated with high-density closed-cell environmentally friendly, Kyoto Protocol Compliant, Non ODP (Ozone Depletion Potential) polyurethane. Exterior housing is 24-gauge galvanized steel.

**Refrigeration:** system uses R290 refrigerant. Condensing unit is suspended below the cold pan on 1 16-gauge steel frame. Temperature controlled by an ERC control with separate On/Off switch. Unit is supplied with expansion

valve. Evaporator coil cools pans by air flowing over and under pans.

A stainless steel louver is provided for field installation; cutout dimension is 17.25" x 23.50". A second opening at the rear of the cabinet should be provided at installation to allow for proper air circulation.

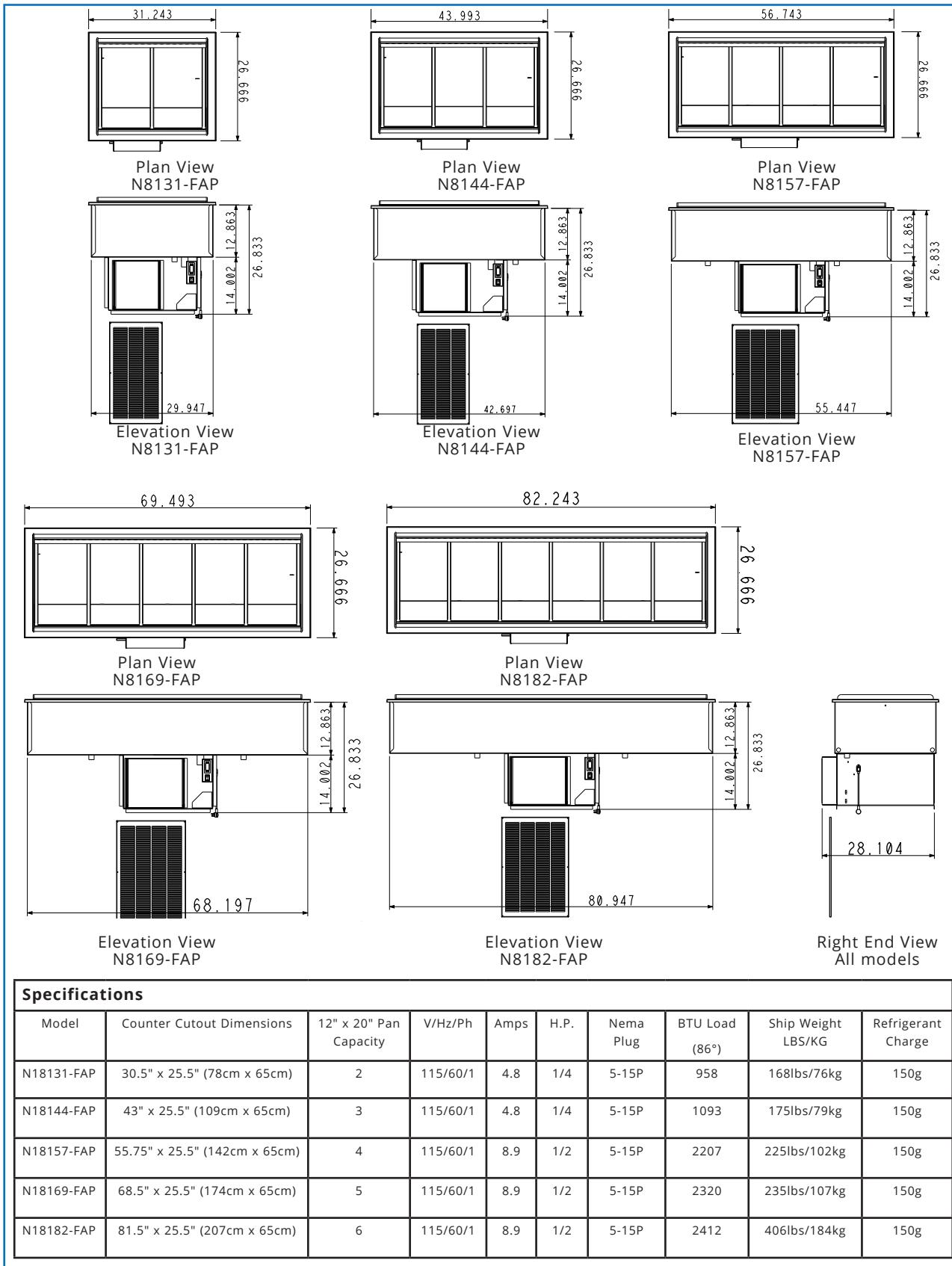
Air curtain assembly is removable without the use of tools.

**Electrical system:** is 115/60c/1ph with NEMA 5-15plug.



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Welbilt reserves the right to make changes to the design or specifications without prior notice.