

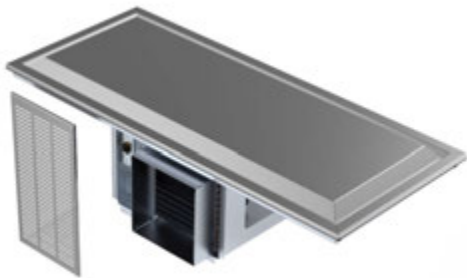
N8200P

Drop-In Self-Contained Frost Top

Project _____
 Item _____
 Quantity _____
 CSI Section 11400
 Approved _____
 Date _____

Models

- N8231P 31" length self-contained frost top
- N8245P 45" length self-contained frost top
- N8259P 59" length self-contained frost top
- N8273P 73" length self-contained frost top
- N8287P 87" length self-contained frost top



N8259P

Standard Features

- Polyurethane foam insulation
- On/off switch
- Raised stainless steel top with full perimeter drain trough and 1/2" drain
- Environmentally friendly R290 refrigerant
- Stainless steel louver provided
- Push-in perimeter gasket
- One year parts and labor standard warranty

Options & Accessories

- Single or double service flip-up sneezeguards
 - Relocate compressor
 - 220V/50 cycle electrical available in 404a custom sku# version
- * Inclusion of this option will alter electrical specifications of the unit

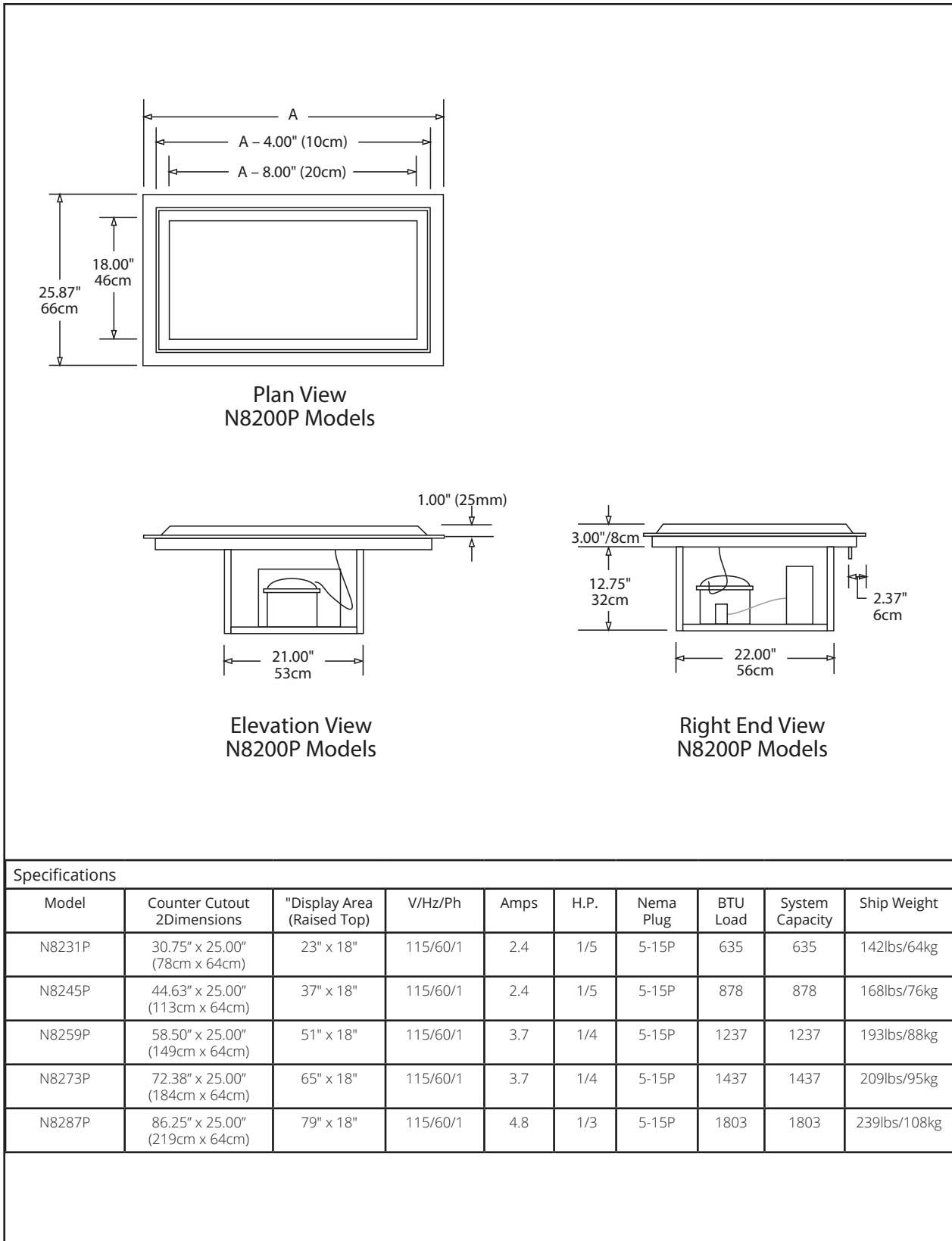
Specifications

Top is one-piece, heavy-gauge stainless steel. Top has a drain trough and 2.00" (5cm) overhang around perimeter. Top is elevated 1.68" (4cm) above counter surface. Refrigeration lines are secured to the underside of the top and insulated with high-density, environmentally friendly, Kyoto Protocol Compliant, Non ODP (Ozone Depletion Potential), Non GWP (Global Warming Potential) closed-cell polyurethane. Exterior housing is heavy-gauge galvanized steel.

Condensing unit is suspended below the frost top on a heavy-gauge steel frame. Condensing unit uses R290 refrigerant. Unit has an ON/OFF toggle switch, an 8' (2.4m) cord and NEMA 5-15 plug. Unit has (1) stainless steel louver provided for field installation; cutout dimensions are 12.00" x 23.50" (30cm x 60cm).



N8200P: Drop-In Self-Contained Frost Top



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