



N8600

Drop-In Self-Contained Hot & Cold Combination Pan

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

N8600
Drop-In Self-Contained Hot & Cold Combination Pan

Models

- N8630 30" hot & cold combination pan drop-in
- N8643 43" hot & cold combination pan drop-in
- N8656 56" hot & cold combination pan drop-in
- N8669 69" hot & cold combination pan drop-in
- N8681 81" hot & cold combination pan drop-in



N8630

Standard Features

- NSF-4 and NSF-7 certified for hot and cold operation
- Stainless steel immersion heaters with stainless steel perforated covers
- Remote control panel with 3-way hot/cold/off power switch and thermostat for hot operation
- Thermostat for cold operation located next to condensing unit
- Adjustable pan support for flush mounted hot operation or 2" recessed cold operation
- 1" stainless steel drain with screen
- Stainless steel louver provided
- High density environmentally friendly, Kyoto Protocol compliant, Non ODP (Ozone Depletion Potential), Non GWP (Global Warming Potential) polyurethane foam throughout
- Push-in flange gasket is standard
- Adaptor bars for 12"x20" pans provided
- Environmentally friendly HFC-404A refrigerant
- Standard 90 day labor and one year parts warranty

Options & Accessories

- Additional adaptor bars or plates
- Relocate compressor
- Remote refrigeration
- Automatic water fill
- 220V/50C electrical
- 3-phase electrical
- Counter protectors
- Extended warranty

Specifications

Top: Top is constructed of one-piece 20-gauge stainless steel.

Interior: Interior liner is constructed of 16-gauge stainless steel with a 1" (2.54cm) drain. Adjustable stainless steel pan rest for flush mount heating or 2" recessed cooling to accommodate up to 6" (15.2cm) deep 12"x20" pans, supplied by others. Stainless steel immersion heater(s) installed in bottom for wet only heating operation.

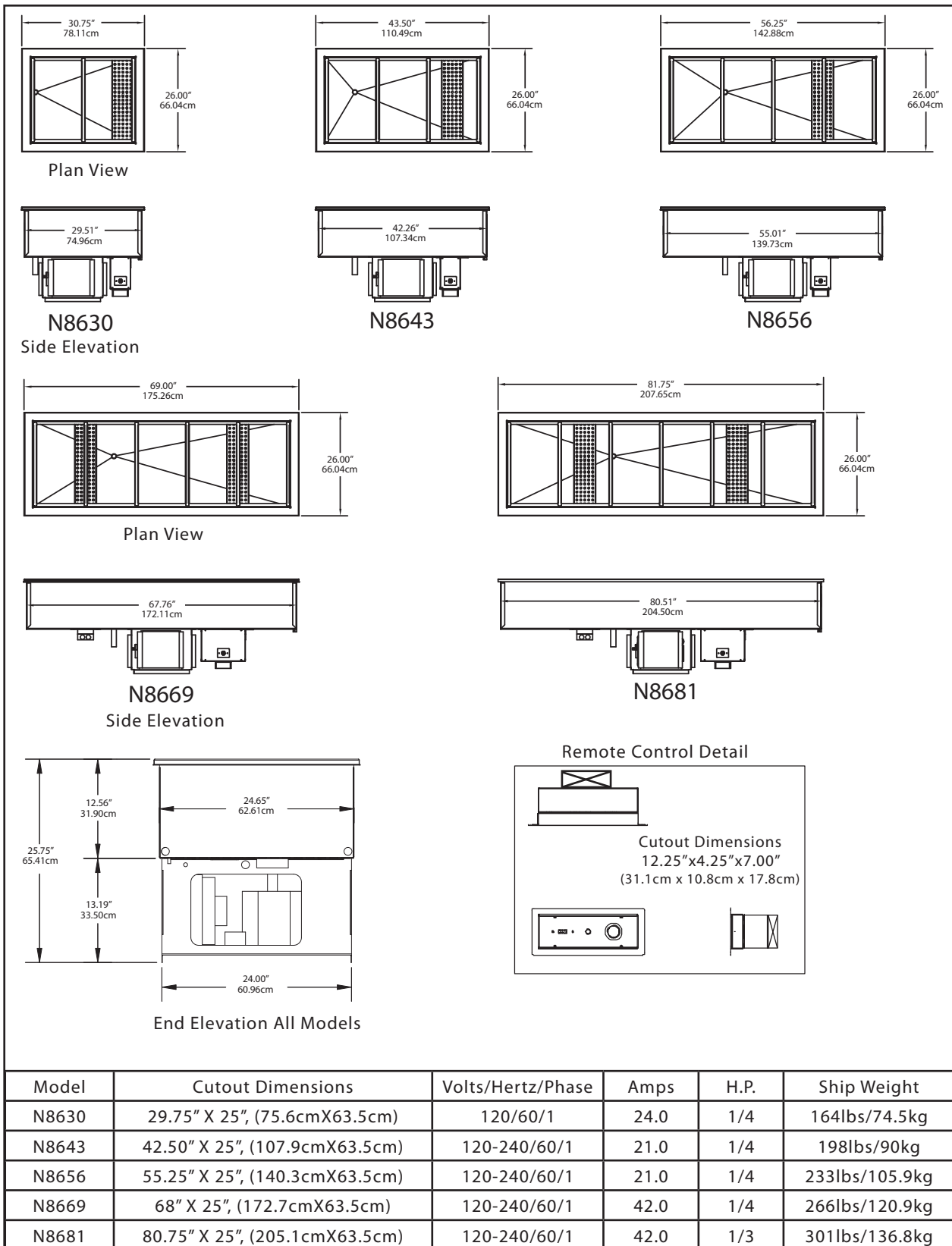
Exterior: Exterior body is constructed of 24-gauge galvanized steel with high density environmentally friendly, Kyoto Protocol compliant, Non ODP (Ozone Depletion Potential), Non GWP (Global Warming Potential) polyurethane insulation throughout.

Refrigeration: Condensing unit is suspended on a 16-gauge galvanized steel frame. Environmentally friendly HFC-404A refrigerant is utilized. Temperature controlled by thermostat located next to condensing unit.

Operation: Remote control panel contains 3-way Hot/Cold/Off power switch and thermostat for heated operation.

Electrical: All units must be hard wired at installation.





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