

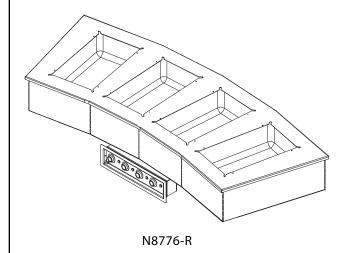
N8700-R

Drop-In Curved Individually Controlled Heated Electric Food Wells

Project	
Item	
CSI Section 11400	
Approved	
Date	

Models

N8744-R Heated food wells, fits two standard 12" x 20" pans
N8759-R Heated food wells, fits three standard 12"x 20" pans
N8776-R Heated food wells, fits four standard 12"x 20" pans
N8794-R Heated food wells, fits five standard 12"x 20" pans



Standard Features

- Top is constructed of 18-gauge stainless steel
- Flush mounted die stamped drawn 12" x 20" individual 20-gauge wells
- Wells depressed slightly into the top to hold in condensation
- Standard 1/2" stainless steel drain(s)
- Non-marring press fit top gasket
- · Must be hard wired in the field
- · Wet and dry operation
- 11.87" x 19.87" single hot food wells are manifolded together standard to one main gate valve
- Unit shall be insulated on all sides with 1" of fiberglass and bottom to have 2" of fiberfrax blanket insulation
- · Individual infinite temperature controls standard

wired to one main control panel with 4' of conduit and wire. Field install control panel at location

- · Galvanized exterior body
- One year parts and 90 day labor standard warranty

Options & Accessories

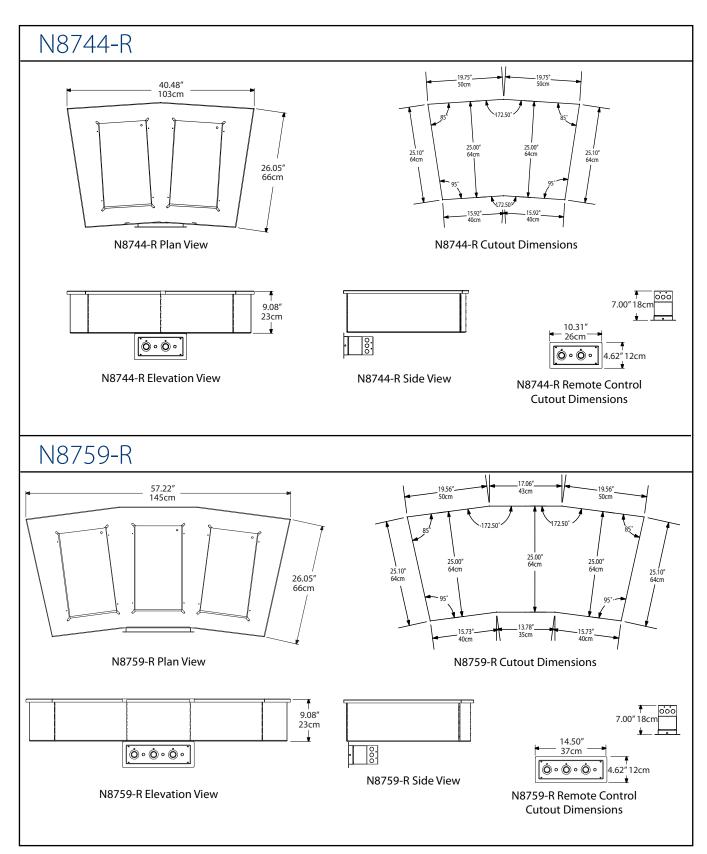
- · Adapter plates and bars
- Single- or double-service flipup sneezeguards
- Flexishield® food shields, single or dual service
- Omit drains and manifold
- 220 volt, 50 cycle electrical system*
- * Inclusion of this option will alter electrical specifications of the unit

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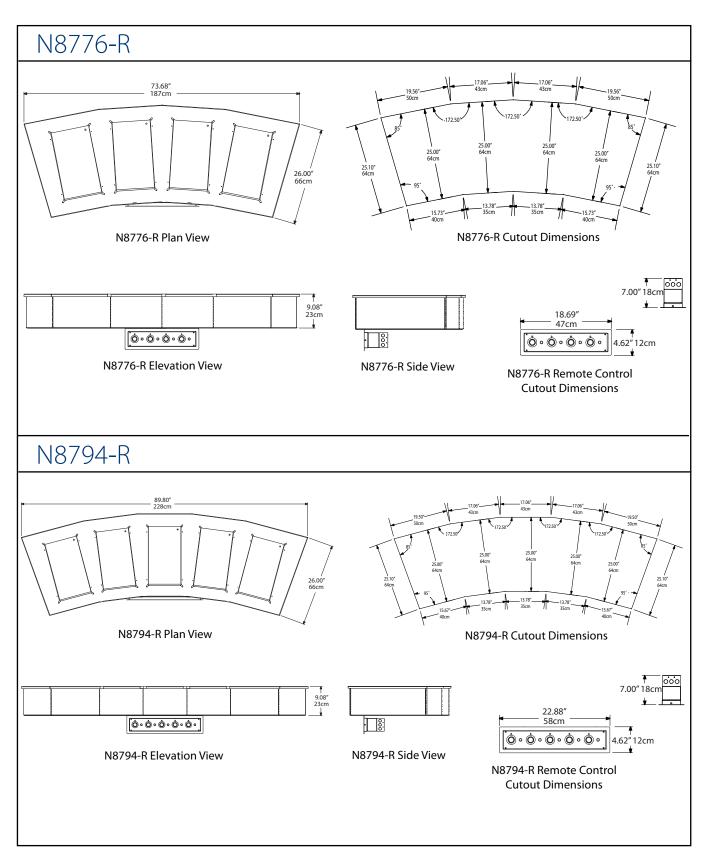
















N8700-R

Drop-In Curved Individually Controlled Heated Electric Food Wells

Specifications

Top shall be one-piece 18-gauge stainless steel, with die-stamped 19.87" x 11.87" (50.5cm x 30.2cm) openings with depressed edges. Formed well below each opening shall be 6.25" (15.9cm) deep. Each well shall have an individual temperature control and 1000 watt heating element attached to bottom of well. Each well shall be equipped with a .5" female N.P.T. drain located in right rear corner. All drains manifold to a .5" gate valve at the left. Exterior housing shall be 20-gauge galvanized steel. Unit shall be insulated on sides and between wells with 1.00" (2.5cm) fiberglass; bottom shall have 2.00" (5.1cm) blanket insulation.

Unit shall have all individual controls wired to a control panel for mounting in counter or at a remote location; 4' (1.2 m) length of wiring and conduit are provided. Unit shall have a three-wire electrical junction box to allow hardwiring at installation.

Specifications

Model	# Of 12"x 20" Pans Held	Volts/Hertz/Phase	Amps	Watts	Ship Weight
N8744-R	2	120/60/1	16.6	2000	99lbs/45kg
N8759-R	3	208-230/60/1	15.0/16.0	3000/4000	134lbs/61kg
N8776-R	4	208-230/60/1	20.0/22.0	4000/4800	166lbs/75kg
N8794-R	5	208-230/60/1	24.0/27.0	5000/6000	186lbs/84kg

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









