

R-290 Drop-In Frost Top Ordering Instructions

Cutaway of **FTBP-2**
with accessory sheet pans

NSF 7 Component approved, keeping
food product cold without drying it out

Recessed walls designed to
prevent food pan slippage

1" NPT brass drain simplifies cleaning and
flat drain strainer ensures pans set flush
(not available on a one pan unit)

Environmentally-
friendly insulation
used throughout

Auto-defrost activated through
an advanced electronic controller
programmed at the customer location

Wells

Please specify the following with each order:

- Number of Full-Size Sheet Pans Accommodated:**
1-, 2- or 3-pan as rectangular sheet pans with a Slim
or Standard configuration
- Depth of Model:** Standard configuration (28 $\frac{5}{8}$ "D)
or Slim configuration (21 $\frac{1}{8}$ "D)
- Drain – 1" NPT Drain** for FTBP-2, FTBP-3, FTBP-S2,
FTBP-S3 only (drain plumbing to be installed per
local codes)
- Agency – UL, C-UL, NSF 7 Component**
- Electronic Control Assembly** can be mounted
on either side of the Condensing Unit or remotely
mounted up to 4' from the unit (cannot be mounted
over the Condensing Unit)

Option

- Additional four year parts only warranty on the
Compressor available at the time of unit purchase

Accessories

1. Pans –

- Half-size sheet pan
18"W x 13"D
- Full-size sheet pan
18"W x 26"D

DROP-IN FROST TOP COUNTERTOP CUT-OUTS

Model	Minimum Width	Maximum Width	Minimum Depth	Maximum Depth
FTBP-1	19 $\frac{7}{16}$ "	20 $\frac{1}{8}$ "	27 $\frac{7}{16}$ "	28 $\frac{1}{8}$ "
FTBP-2	37 $\frac{3}{8}$ "	38"	27 $\frac{9}{16}$ "	28"
FTBP-3	55 $\frac{3}{8}$ "	56"	27 $\frac{5}{16}$ "	28"
FTBP-S2	53 $\frac{3}{16}$ "	54"	19 $\frac{7}{16}$ "	20 $\frac{1}{8}$ "
FTBP-S3	79 $\frac{7}{16}$ "	79 $\frac{7}{8}$ "	19 $\frac{7}{16}$ "	20 $\frac{7}{8}$ "



R-290 Drop-In Frost Tops

Keep your self-serve products - beverages, snacks, hors d'oeuvres, side dishes, desserts and other quick turnaround items - in the perfect chill zone with Hatco R-290 Drop-In Frost Tops.

- Accommodates full-size sheet pans
- Units include a 1" brass drain (excluding one-pan units)
- Optimal insulation on sides and bottom to ensure better cold retention, and built with one of the most efficient condensing units on the market
- Auto-defrost is activated through an advanced electronic controller programmed at the customer location
- Available in a slim, lengthwise configuration to allow for easy, reachable access to products
- Condenser utilizes an environmentally friendly R-290 refrigerant, which has a 90% higher heat absorption capacity than other refrigerants, resulting in quicker temperature recovery and lower energy consumption



FTBP-2 with accessory sheet pans



FTBP-S2

R-290 DROP-IN FROST TOPS AND DROP-IN SLIM FROST TOPS

Model	Dimensions W x D x H	Drain (1" Brass Drain)	HP	Hz	Watts	Plug	Approx. Ship Weight
FTBP-1	21 ¹ / ₁₆ " x 28 ¹ / ₁₆ " x 23 ¹ / ₁₆ "	None	1/3	50/60	333/364/396	NEMA 5-15P	132 lbs.
FTBP-2	39" x 28 ¹ / ₁₆ " x 17 ¹ / ₈ "	Yes	1/3	50/60	333/364/396	NEMA 5-15P	170 lbs.
FTBP-3	57" x 28 ¹ / ₁₆ " x 17 ¹ / ₈ "	Yes	1/3	50/60	333/364/396	NEMA 5-15P	213 lbs.
Slim							
FTBP-S2	54 ¹ / ₁₆ " x 21 ¹ / ₁₆ " x 17 ¹ / ₈ "	Yes	1/3	50/60	333/364/396	NEMA 5-15P	182 lbs.
FTBP-S3	80 ¹ / ₁₆ " x 21 ¹ / ₁₆ " x 17 ¹ / ₈ "	Yes	1/3	50/60	333/364/396	NEMA 5-15P	239 lbs.

All R-290 Drop-In Frost Top Models Feature:

Voltage: 120V, single phase.

Models Shipped with: Electronic temperature control, condensing unit and compressor
Consult factory for refrigerant specifications.

NOTE: The installation kit, including the intake bracket, duct clamp, flexible duct, and duct collar, will be shipped separately.

OPTIONS (available at time of purchase only)

EWC

Additional Four Year Parts Only Warranty on the Compressor Available at the Time of Unit Purchase

ACCESSORIES (available for purchase at any time)

ALUM PAN

Half-Size Sheet Pan - 18"W x 13"D

18" SHEET PAN

Full-Size Sheet Pan - 18"W x 26"D

