



Project _____
 Item No. _____
 Quantity _____

Model PCC14, PCC18 and PCC28
Crisp N' Hold Food Station
(Forced Hot Air Holding System)

Model PCC14, PCC18 and PCC28 Crisp N' Hold Food Station



APPLICATION

The Crisp N' Hold Food Station extends the holding time of fried food by maintaining a constant flow of heated air in and around the product. The air is filtered, re-circulated and incrementally heated to control the accumulation of moisture, conserve energy and keep food warm and crisp.

STANDARD SPECIFICATIONS

CONSTRUCTION

- Pan area allows for holding and draining of finished product.
- Food Grate easily lifts out for cleaning.
- Stainless steel front, sides and splash back.
- Stainless steel Food Bay.
- Designed to match existing or accompanying fryer.

HEATING SYSTEM

Provides a stream of constant circulation of warm air to maintain crispy food, serving temperatures, and extend holding times.

STANDARD FEATURES

- Removable Product Dividers –
 - PCC14 - Qty 1
 - PCC18 - Qty 2
 - PCC28 - Qty 3
- Removable all stainless steel food grate.
- Collection pan pulls out for cleaning.
- 1" adjustable feet on PCC14, PCC18.
- 4" legs on PCC28 (NSF required).

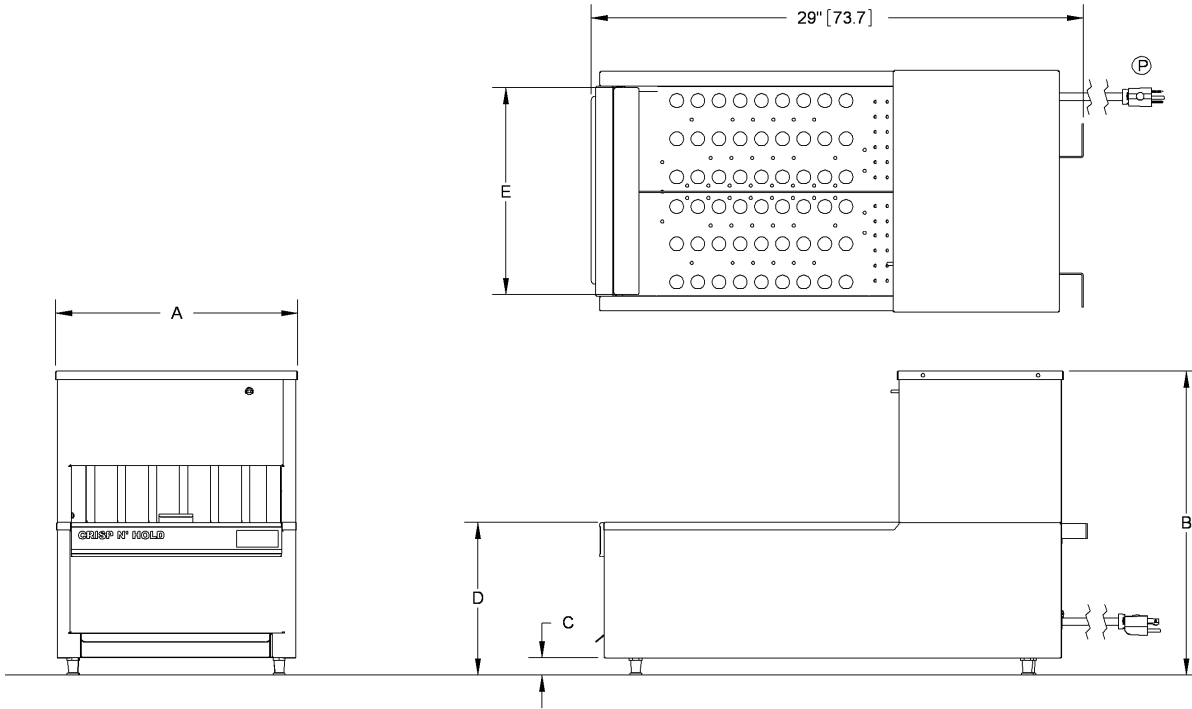
OPERATIONS

- Removable filter traps oils & are Dishwasher Safe.



Model PCC14, PCC18 and PCC28 Crisp N' Hold Food Station

MODEL	DIM A	DIM B	DIM C	DIM D	DIM E	(P)
PCC14	14 1/4" [36.2]	17 3/4 [45.1]	1" [2.5]	9" [22.8]	11 7/8" [30.2]	6' [187] POWER CORDED (NEMA 5-20P PLUG)
PCC18	17 9/16" [44.6]	17 3/4 [45.1]	1" [2.5]	9" [22.8]	15 7/8 [40.3]	6' [187] POWER CORDED (NEMA 5-20P PLUG)
PCC28	28 1/8 [71.4]	20 3/4 [52.7]	4" [10]	12" [30.5]	25 7/8 [25.9]	6' [187] POWER CORDED (NEMA 6-20P PLUG)



ORDERING INFORMATION				
PCC14, PCC18 or PCC28 model numbers indicates dump station for use with gas/electric cooking systems only.				
SHORT FORM SPECIFICATIONS				
Provide Pitco Model PCC14, PCC18 or PCC28 Crisp N' Hold Food Station. Crisp N' Hold Food Station shall be supplied with a collection pan, food grate.				
ELECTRICAL				
PCC14, PCC18	120 Volts, 1820 watts, 15.1 amps, 60 hz single phase			
PCC28	208 Volts, 2890 watts, 14 amps, 60 hz single phase			
TYPICAL APPLICATION				
Provide a warming and holding area for finished products. Capable of heating to 190° (88°C). Preheat to 190°F (88°C) in approximately 10 minutes.				
SHIPPING INFORMATION (Approximate)				
MODEL	UNIT WEIGHT	SHIPPING WEIGHT	Shipping L x W x H	Shipping Cube
PCC14	60.0 lb (27.0 kg)	100 lbs (45.4 cm)	40 x 45 x 40 in (101.6 x 114.3 x 101.6 cm)	41.7 ft ³ (1.2 m ³)
PCC18	70.0 lb (32.0 kg)	125 lbs (56.7 cm)	40 x 45 x 40 in (101.6 x 114.3 x 101.6 cm)	41.7 ft ³ (1.2 m ³)
PCC28	98.0 lb (44.0 kg)	150 lbs (68.1 cm)	40 x 45 x 40 in (101.6 x 114.3 x 101.6 cm)	41.7 ft ³ (1.2 m ³)

