

PFA SERIES MODELS

FULLY AUTOMATIC VENTLESS COUNTERTOP DEEP FRYER

Advanced by Design



- FULLY AUTOMATED COOKING SYSTEM
- FRONT LOADING/ FRONT DISPENSING
- SMALL FOOTPRINT
- PROGRAMMABLE PRESETS
- ODORLESS
- INTEGRAL VENTLESS HOOD
- INTEGRAL FIRE SUPPRESSION
- LARGEST OUTPUT
- EASY TO CLEAN
- FULLY ENCLOSED
- INFRA-RED, CERAMIC HEAT LAMP AND OIL DRAINAGE KIT
- NON-STICK BASKET



Available at:



1-800-263-1455

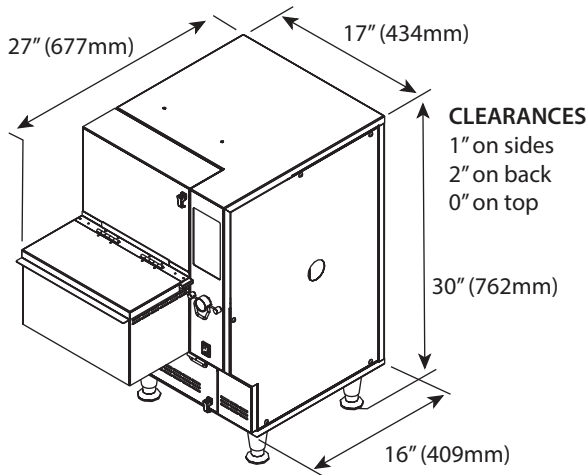
www.perfectfry.com

The Benchmark in Ventless Deep Frying

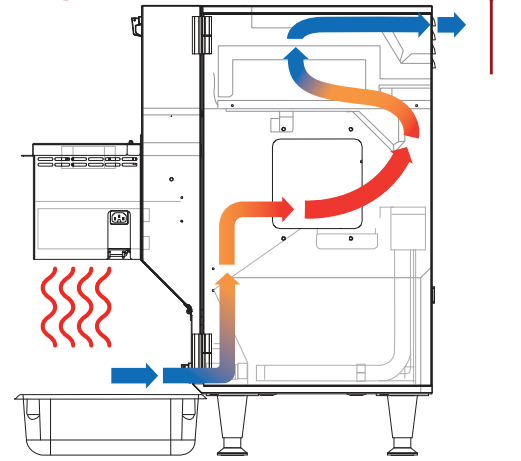


P/N 83717 Rev B (2/21)

CLEARANCES



AIRFLOW DIAGRAM



SPECIFICATIONS TABLE

MODEL	PFA720	PFA570	PFA570	PFA375
Power Supply (volts)	240	240	208	240
Current (amps)*	32	25.4	28.8	18
Cord Option	8/3 powercord 6-50 plug	8/3 powercord 6-50 plug	8/3 powercord 6-50 plug	8/3 powercord 6-50 plug
Power (kilowatts)	7.6	6.1	6	4.2
Capacity (lbs/hr)‡**	90 lbs	70 lbs	70 lbs	50 lbs

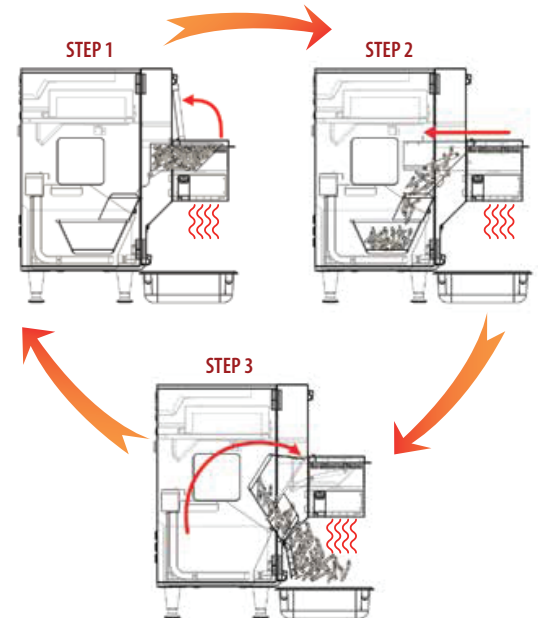
† Other voltages and/or wattages may be available, contact factory.

ADVANCED ELECTRONIC CAPABILITIES

- COOK TIME SENSITIVITY (CTS)TM
- PRESET COUNTERS
- FOOD TYPE SENSITIVITY (FTS)TM
- STAND-BY MODE
- DUAL LOAD COOK CYCLE
- HOLD TIME MONITOR

RAPIDFRYTM TECHNOLOGY

RapidFryTM technology allows the operator to pre-load food into the drawer while other food product is frying in the cooking oil. The second load of food will automatically begin cooking once the first cook cycle is completed.



GENERAL SPECIFICATIONS

Heat Lamp (see below) Integral on all units

Cycles 60 Hz

Weight 125 lbs (57 kg)

Shipping Weight 135 lbs (62 kg)

Shipping Dimensions Depth 24" (610 mm)

Width 29" (737 mm)

Height 36" (914 mm)

Shipping Cube 9.52 ft³ (.271 m³)

Oil Capacity 2.75 US Gallons (11 L)

Product Capacity 3 lbs per load

* For use on an individual branch circuit. This fryer must be properly connected to a grounded, dedicated phase circuit according to local installation standards and codes.

** Using 11/2 minute fast fries

**** Locking cabinet option also available

ACCESSORIES

HEAT LAMP

2 amp, 240 volt, 500 watts

Ordered separately as accessory

