Advanced by Design



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











PHONE: 403-255-7712 TOLL FREE: 800-265-7711

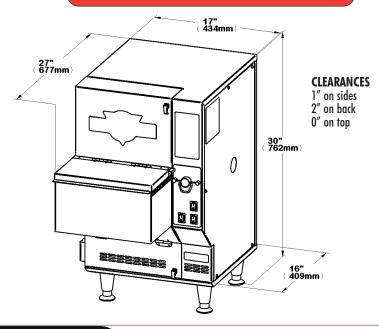
ADDRESS: 9298 Horton Road S.W., Calgary, AB, Canada T2V 2X4

FAX: 403-255-1725

E-MAIL: profits@perfectfry.com WEB: www.perfectfry.com



CLEARANCES



SPECIFICATIONS TABLE

MODEL	PFA7200	PFA5700	PFA5708	PFA3750
POWER SUPPLY (volts)	240	240	208	240
CURRENT (amps)	40	34	37	26
CIRCUIT CURRENT (amps)	minimum 40*	minimum 40*	minimum 40**	30***
NEMA NUMBER	no cord	no cord	no cord	L6-30
POWER (kilowatts)	9.6	8.1	7.7	6.2
CAPACITY (lbs/hr)‡	90 lbs	70 lbs	70 lbs	50 lbs

GENERAL SPECIFICATIONS

*For use on an individual branch circuit rated 40A minimum. For supply connectors, use minimum no. 8 AWG wire (40A rated). This fryer must be properly connected to a grounded, dedicated 240 VAC single phase circuit according to local installation standards and codes.

**For use on an individual branch circuit rated 40A minimum. For supply connectors, use minimum no. 8 AWG wire (40A rated). This fryer must be properly connected to a grounded, dedicated 208 VAC single phase circuit according to local installation standards and codes.

***For use on an individual branch circuit rated 30A minimum. For supply connectors, use minimum no. 10 AWG wire 30A crated). This fryer must be properly connected to a grounded, dedicated 240 VAC single phase circuit according to local installation standards and codes.

‡Based on up to 11/2 minute fast fries.

Phase Single (3 wire)
Cycles 50/60 Hz
Weight 125 lbs (57 kg)
Shipping Weight 135 lbs (62 kg)

Shipping Dimensions Depth 25" (635 mm) Width 22" (559 mm)

Height 30" (762 mm)
Shipping Cube 9.52 ft³ (.271 m³)

Oil Capacity 2.75 US Gallons (11 L)

Product Capacity 3 lbs per load

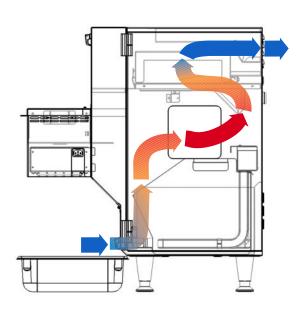
Optional Accessory Outlets Situated at the rear of the fryer;

available for the integral heat lamp and future Perfect Fry-approved accessory items.

RECEPTACLE CONFIGURATIONS



AIRFLOW DIAGRAM



ADVANCED ELECTRONIC CAPABILITIES

- Cook Time Sensitivity (CTS)™
- Preset Counters
- Food Type Sensitivity (FTS)™
- Stand-by Mode
- Dual Load Cook Cycle
- · Hold Time Monitor

RAPIDFRY™ TECHNOLOGY

RapidFry[™] 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 being once the first cook cycle is completed.

