

Quality Commercial Cooking Equipment

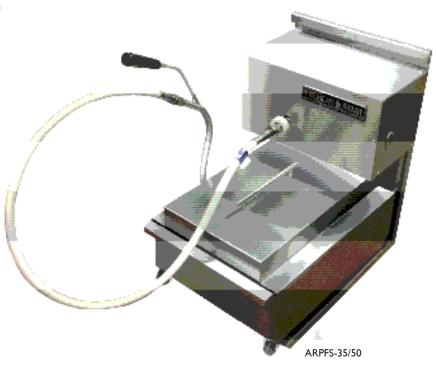
ARPFS - Portable Fryer Filtration System

STANDARD FEATURES

- Portable Fryer Filtration System removes food particulates and other solids from cooking oil.
- Fryer filter models availabe in 60 pound and 85 pound oil capacity.
- Provides significant savings in oil usage and great food quality results.
- Features a unitized Stainless Steel frame.
- Welded Stainless Steel pan iwth integrated handles for easy removal and cleaning.
- Rugged I/3 HP UL and NSF approved motor and
- Gear pump designed for long life.
- 1/2" diameter Teflon lined, nylon braided hoses with UL and NSF approval.
- Unique nozzle design reducing splashing while providing spray to help wash walls of fryer during filtering.
- One year limited warranty, parts and labor.



• Filter pads (30 per case).



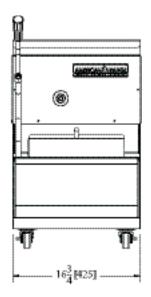


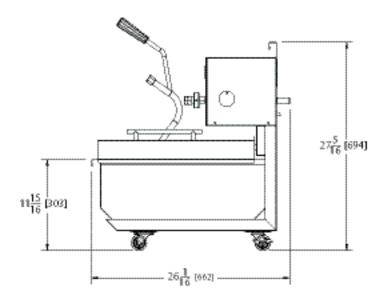
Extending the life of cooking oil while delivering the best quality deep fried foods is the goal of every restaurant owner and chef. Periodically filtering your cooking oil to prolong its useful life using the American Range Portable Fryer Filtration System is a great step in the right direction. The Portable Fryer Filtration unit comes in two sizes - the ARPFS-35/50 with a 60 pound oil capacity and the ARPFS-85 with a 85 pound oil capacity. The unit rolls easily for use whenever it is needed and can easily be stored out of the way. The low profile allows the unit to roll directly under the drain valve outlet extension pipe on the fryer.

Returning customers and recurring revenue depends on high quality, consistent cooking results from your fryer. The American Range Portable Fryer Filtration System brings peace of mind, performance, and profit to your frying experiences!









ARPFS - PORTABLE FRYER FILTRATION SYSTEM

| Model | Description | Voltage | Shipping Weight Lbs. | . Kg. |
|-------------|----------------------------------|---------|----------------------|-------|
| ARPFS-35/50 | Portable fryer filtration system | 110V. | 120 | |
| ARPFS-85 | Portable fryer filtration system | 110V. | 140 | |

STANDARD FEATURES

- A unitized Stainless Steel frame.
- Welded Stainless Steel pan with integrated handles for easy removal and cleaning.
- Rugged I/3 HP UL and NSF approved motor and gear pump designed for long life.
- UL approved electrical controls.
- 1/2" diameter Teflon lined, nylon braided hoses with UL and NSF approvals.
- Unique nozzle design.
- · Low profile to fit under drain valve tube.
- Uses industry standard SuperSorb CarbonPad® filter.
- One year limited warranty, parts and labor.

OPTIONAL FEATURES

• Filter pads (30 per case).

SPECIFICATIONS

Model ARPFS-35/50

Pan dimensions: 16" wide by 20" deep x 9" high.

Total Pan Capacity: 1.63 cubic feet or 12.1 gallns of oil

Oil Capacity: 60 pounds of oil or 7.7 gallons. Shipping weight is 100 lbs.

Model ARPFS-85

Pan dimensions: 16" wide by 26" deep x 9" high. Total Pan Capacity: 2.1 cubic feet or 16.2 gallons of oil. Oil Capacity: 85 pounds of oil or 10.9 gallons.

Pump/Motor: ARPFS-35/50 & ARPFS-85

- Haight 5E Hot Oil Hub Mount Pump.
- Capacity: 4.6 GPM at 1750 RPM.
- 1/3 HP, Capacitor Start.
- · Rotary Gear, positive displacement pump.
- 120 VAC, 6.2 AMP, 60 Hz.

Electrical Services: ARPFS-35/50 & ARPFS-85

• Standard 3 wire I20 VAC plug in cord.

GAS SUPPLY: 3/4" NPT Gas inlet. Manifold pressure is 5.0" W.C. for natural gas or 10.0" W.C. for propane gas. Specify type of gas and altitude if over 2000 feet.

CLEARANCES: For use only on non-combustible floors Legs or casters are required, or 2" (51) overhang is required when curb mounted. Clearance from non-combustible walls is 0". When unit is placed next to combustible walls, clearances must exceed 12" (305) on sides, and 4" (102) from rear. Radiant broilers for non-combustible locations only.

American Range is a quality manufacturer of commercial cooking equipment. Because of continuing product improvements these specifications are subject to change without prior notice.



