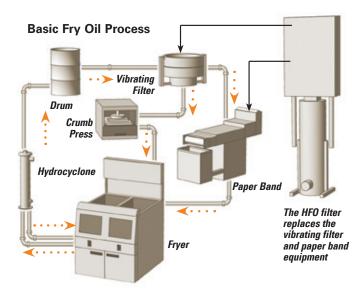
Hot Fry Oil Filter

Mechanically Cleaned Filter for Commercial Cooking Oil Recycling

- Reduced Fire Hazard
- Improved Personnel Safety
- Lower Maintenance
- Tighter Retention Capability
- No Consumable Media
- FDA Compliant Materials
- Environmentally Friendly Design Produces Lower Volume of Waste

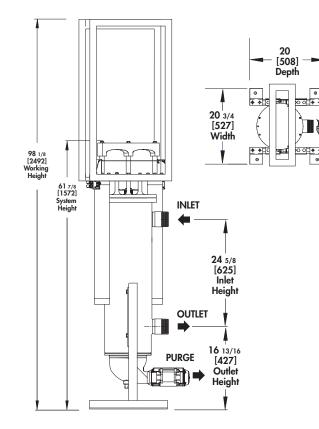












HOT FRY OIL FILTER SPECIFICATIONS

Total Volumetric Capacity: 11 gal (41.6 liters) Purge Chamber Capacity: 1.5 gal (6 liters) Filtration Surface Area: 610 in2 (3935 cm2) Flow Rate Range at 100µ: 30–200 gpm (6.8–45.4 m3/hr) Temperature, maximum: 400° F (204° C) Pressure, maximum: 150 psi (10 bar), minimum: 30 psi (2 bar) Single Unit Weight: 250 lbs (113.4 kg) Air Requirement: 80 psi to 120 psi (5.5 to 8.2 bar), 5.5 cfm

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PEEK® Cleaning Disc – The cleaning disc design was optimized to provide efficient cleaning of the screen maintaining even pressure and a continuous sharp edge. Purge Chamber – Flow enhance purge chamber assures an even pressure distribution side to side and front to back. The even pressure distribution eliminates the potential of plugging or tunneling allowing the filter to handle solids more effectively.





Optional insulation jacket helps keep the system within optimal operating temperatures.

FDA COMPLIANCE

PEEK material complies with FDA ZI CFR 177.1556 O-rings are FDA Grade 75 Durometer Viton® Shaft Seal is TFE

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