

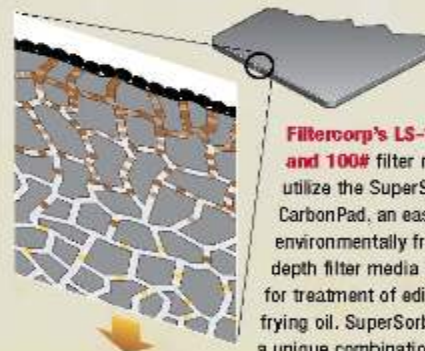
LS-1 Series

Anodized Aluminum Portable Vacuum Filter Machine



SuperSorb
Carbon Pads

Filtercorp's LS-1 60# and 100# filter machines are constructed of Anodized Aluminum, imparting strength only second in hardness to diamond, allowing units to withstand everyday wear. Anodizing is a safe process that is not harmful to human health. The finish is chemically stable, will not decompose and is non-toxic.



Filtercorp's LS-1 60# and 100# filter machines utilize the SuperSorb[®] CarbonPad, an easy-to-use, environmentally friendly depth filter media used for treatment of edible frying oil. SuperSorb[®] is a unique combination of activated carbon, filter

aids, and cellulose fibers that remove critical particulate contamination from edible fry oils during the filtration process, down to the nominal range of 0.5 micron.

Main Features

- Increased durability
- Reduced weight
- Ease of maintenance
- Simple to operate
- Removable pan for easy cleaning
- Sturdy construction and high quality finish
- Safety no-splash nozzle
- Compact for easy storage
- Uses SuperSorb[®] CarbonPads for improved filtration compared to traditional filter media
- One-piece CarbonPad holder is easier to use than paper holders and powder additives
- Patented CarbonPad holder provides positive seal so all oil must pass through the CarbonPad

Compatibility

SuperSorb[®] CarbonPads work with most fryers out of the box or with Filtercorp unifit adapters. Here is a partial list of major fryer brands that can experience improved filtering:

- | | | |
|------------------|---------------|-----------------|
| • Anets | • Giles | • Pitco |
| • Alto-Shaam | • Henny Penny | • Prince Castle |
| • BKI Industries | • Imperial | • Renu |
| • Belshaw | • Keating | • RF Hunter |
| • Dean | • Magnesol | • Ultrafryer |
| • Frymaster | • Mies | • Winston |

If you do not see your fryer brand listed, contact us for a complete list.



Getting the most out of your frying program.



Innovative • Convenient • Reliable™