

HAND HELD FILTRATION SYSTEM

Our Hand Held Filtration Systems were developed due to our customers need for a highly portable filtration system that can be used in close quarter locations. Our Hand Held Systems have all the same features as our Portable Filter Carts but are much more portable. They also uses the same High-Capacity Spin-On Filters Elements available in Beta 200 Particulate Removal Increments & water removal option.

FEATURES:

- Flow ranges between 0.5 & 3 GPM
- Particulate & Water Removal Filter Options
- Differential Change Filter Indicator
- Oil Sample Valves-Upstream & Downstream
- Pump Inlet & Outlet Pressure Gauge
- Includes 12' Extension Cord
- Includes two 6 foot sections of heavy-duty Petroleum Transfer Hose – 3/4" Dia.
- Includes Inlet Strainer to protect pump
- 110 to 220 Volt, 50 or 60 Hz Power Supply
- TEFC Motor to conform to NEMA 4 Electrical Specifications
- Buna Seals are Standard – Viton or other options are available
- Can be used on ISO 680 Gear Oil @ 3000 SSU

Particulate removal Spin-on elements:

Available in 1, 3, 6, 12, & 25 micron Beta 200 efficiencies. For Micron Removal Specification Input 1, 3, 6, 12 or 25 into the following part #: OFS-S510-**B,
Example – A 3 micron element is OFS-S510-3B

Water removal element:

Up to 1 Quart / 1 Liter Water Retention
P/N: OFS-S510-WB



APPLICATIONS:

- Turbine Oils
- Lubrication Fluids
- Hydraulic Fluids
- Coolants / Cooling Fluids
- Fuels
- Vacuum Pump Fluids
- Machine Tool Fluids
- Paper Machine Fluids
- Water / Glycol Fluids
- Phosphate Ester Fluids
- Dielectric / Transformer Fluids

MODEL OPTIONS (120V):

- 0.5 GPM Model #: HHFS-0.5-S510-120-N4-B
- 1 GPM Model #: HHFS-1-S510-120-N4-B
- 2 GPM Model #: HHFS-2-S510-120-N4-B
- 3 GPM Model #: HHFS-3-S510-120-N4-B

WEIGHT & DIMENSIONS:

52 Lbs., 21.5" W X 14" D X 22.5" H