

HILCO® HP4 Off-line Portable Filtration Systems



HILCO®
A Division of THE HILLIARD CORPORATION

Inexpensive, heavy-duty filtration systems for removing water and particulate from oils, fuel and other fluids.

BENEFITS

- Low initial cost offers quick return on investment.
- Lightweight system that is easy to carry or wheel from location to location. Easily fits in a trunk of an automobile or even the back seat!
- Reasonably priced elements. Compare to other inexpensive systems with outrageously expensive refills.
- Wide range of elements to choose from to remove particulate or water.
- Heavy-duty aluminum construction.

APPLICATIONS

- Lubrication Fluids
- Hydraulic Fluids (EHC, other)
- Elevator Maintenance
- Transformer/LTC Maintenance
- Stand-by Diesel Fuel Tanks
- Bucket Trucks
- Vacuum Pumps
- Wire Drawing
- Mining Equipment
- Wind Turbines



Cost is everything.

When justifying the cost to purchase a filter, pay back is the primary concern. Today, customers take for granted the fact that brand name products are of good quality and readily available. In the final analysis, it comes down to what saves the most money.

HILCO's HP4 Off-line Filtration System is competitively priced, features reasonably priced high efficiency elements, and has the heavy-duty construction you expect from HILCO®. The HILCO® HP4 offers a variety of elements to remove particulate and water. Cartridges are available in inexpensive cellulose or ultra-efficient synthetic medias. Cartridges constructed of HILCO's proprietary PD media to remove water and particulate to 3 micron are also available.

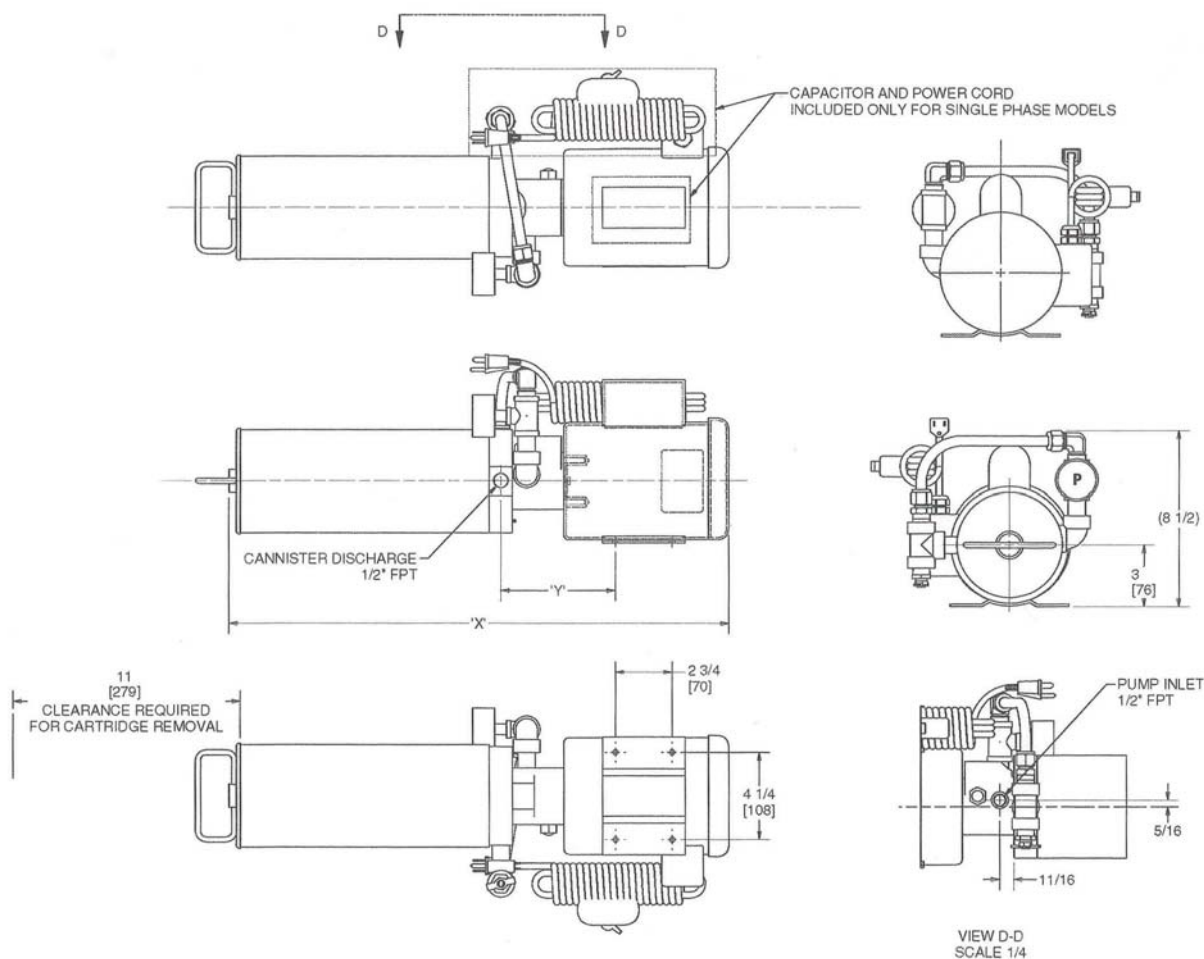
HILCO® HP4 filter elements have the technology to get your fluids in tip-top shape.

Clean, properly maintained fluid means longer maintenance intervals and less equipment downtime. Elements are o-ring sealed and are available to filter to 1 micron absolute.

A quality product means reduced cost.

Customers turn to HILCO® when they desire sturdy construction that will last. Our 95+ year reputation is based on providing our customers with heavy-duty equipment that will last far beyond the justification period. You'll also feel comfortable knowing there will be someone to turn to 10 years down the road after your purchase.

SPECIFICATIONS



TECHNICAL SPECS AND STANDARD FEATURES

- 115V, 60Hz Operation
- Aluminum Filter Housing Construction
- Positive Displacement Cast Iron Gear Pump
- Viton-N Seals
- 1/2 FNPT Inlet and Outlet
- 0-100 psi pressure gage
- 1/3 Hp TEFC Motor
- Internal Relief Valve Preset at 60 psi
- 7 ft. power cord with switch (Single Phase only)

OPTIONAL FEATURES

- Frame and Mounting Package (for Portable and Stationary Mounting)
- Wheels
- 50 Hz Motor
- Inlet and Outlet Wand Options
- Hose Options for Mineral and Synthetic Based Fluids Inlet Strainer
- Drip Pan



Standard HP4 Unit

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YOUR LOCAL REPRESENTATIVE:

