



The Hallmark of Oil Maintenance

HYDRAULIC FILTRATION UNITS With Electric Pump Motors

Electric pump motor units are designed for a wide range of special applications. These include, around-the-clock filtration, continuous filters of bulk storage tanks, and machinery or lubrication systems that don't have high pressures to tap from the main lines.



SUITED FOR:

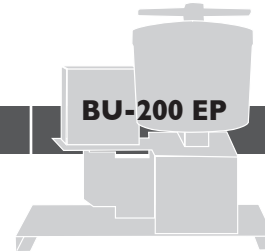
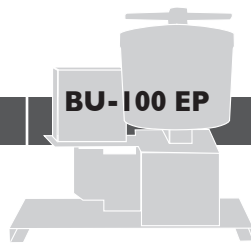
around-the-clock filtration, filtration during machine downtime or uptime, filtration when main system pressure is not an option, bulk storage tanks



APPLICATION:

wide range of reservoir capacities and special applications

SPECIFICATIONS FOR HYDRAULIC FILTRATION UNITS



overall dimensions	18" x 9" x 18"	18" x 9" x 18"
net weight	55 lbs.	59 lbs.
dirt holding capacity	1 lb.	1.25 lbs.
water removing capacity	20 ozs.	24 ozs.
quantity of oil in machine	Up to 325 gal.	Up to 450 gal.
oil (ISO) cleanliness	16/14/11 or better	16/14/11 or better
filtering accuracy	0.1 micron	0.1 micron
flow rate	0.80 GPM	0.80 GPM
volts	110/220-230	110/220-230
housing burst strength	250-400 PSI	250-400 PSI
normal viscosity	9-180 cSt @ 40°C	9-180 cSt @ 40°C
inlet diameter	3/8" pipe nipple	3/8" pipe nipple
outlet diameter	3/8" pipe nipple	3/8" pipe nipple
safety valve check pressure	65 PSI	65 PSI



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