

Model 120: Dual Filter



This filtration system excels at filtering Hydraulic oil, Lubricating oil, Water-Glycol fluid, and Ester Base fluid. See more applications below.

Using Multi-Pass Filtration, the COMO Model 120 Portable Filtration Cart extends fluid life by removing water and particulate. Our system cleans oil continuously with ultra-fine filtration, which minimizes oil disposal and replacement costs.

COMO Model 120 specifications:

- Two C-1000 filter housings
- 5 or 7 GPM pump
- Dimensions: 46½"H x 23"W x 24"D
- Approximate shipping weight: 190 lbs.

The COMO Model 120 can help you solve the following problems:

- Contaminants in oil
- Moisture in oil

- System failure
- High replacement costs
- High disposal costs
- Service outages

The COMO Model 120 provides:

- Quick and continuous oil filtration
- Ultra-fine contamination control to finer than one micron
- Water removal of up to one gallon per element
- Easy movement from job to job
- Fully automatic operation

The COMO Model 120 standard features include:

- Pressure gauge to monitor element condition
- Inlet wye strainer to protect pump
- Pressure switch with Hi/Low shut off for unattended operation
- Fluid transfer feature with or without filtering
- Flow regulating loop to adjust flow of high viscosity oils through filter
- Power and run indicators
- Stainless steel element lifter
- 115 VAC, 60 Hz, TEFC, 1725 RPM motor

Additional options available for the COMO Model 120:

- Motor in any voltage or phase
- Alternative pump (centrifugal or air diaphragm)
- Stainless steel, chrome-plated, blue powder coat, or electro-polished finish

The COMO Model 120 filters:

- Hydraulic oil
- Lubricating oil
- Water-Glycol fluid
- Ester Base fluid
- Transformer oil
- Vacuum Pump oil
- Quench oil
- Drawing oil
- Gear Box oil
- Engine oil
- Cutting oil
- Water-Based coolants