

# Solberg CV Series

## Features

- High efficiency fiberglass filter elements: 99.97% removal efficiency for 0.3  $\mu\text{m}$  oil mist
- Eliminates visible vented oil mist emissions
- Corrosive resistant powder coat carbon steel
- Compressor, Turbine, Gearbox, Engine Applications
- Contact factory for specific flow and sizes
- Low back pressure filter element design: Pleated and wrapped fiberglass options
- Vents for oil reservoirs, crankcases, bearings, direct drive coupling enclosures

## Technical Specifications

- Temperature (continuous operating) 68°F (20°C) to 180°F (80°C)
- Extensive flow ranges

## Options

- Stainless steel construction
- Internal drain back
- Alternative filtration media: wire mesh demister, vane separator
- Various finishes
- Multiple configurations
- Vacuum assisted oil mist eliminators

## Applications

- Reciprocating Engines
- Compressors-Centrifugal
- Gas Turbines
- Hydraulic Gear Boxes
- Static assemblies used in applications that can tolerate some level of positive pressure