

Static Vent Oil Mist Eliminators CV, CVH Series



Series Specific Applications

- Vents for Oil Reservoirs, Crankcases, Bearings, Coupling Guards
- Compressor, Turbine, Gearbox, Engine Applications

Features

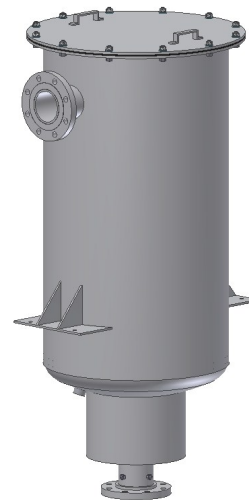
- Eliminates visible vented oil mist emissions
- High efficiency fiberglass filter elements: 99.97% removal efficiency for 0.3 μm oil mist
- Carbon steel construction with durable powder coat finish
- Low back pressure filter element design: Pleated and wrapped fiberglass options
- Extensive flow range
- Continuous operating temp: 20°C (68°F) - 80°C (180°F)
- Contact factory for specific flows and sizes.

Options

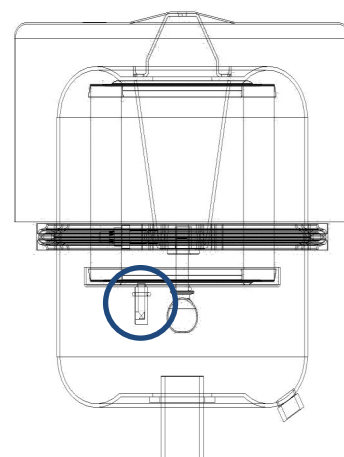
- Stainless steel construction
- Special coatings and finishes
- Internal drain-back mechanism
- Alternative filtration media (wire mesh demister, vane separator)
- Multiple configurations
- Vacuum assisted oil mist eliminators (See page 5-10 to 5-11)



CVH Series



CV Series



Static Vent Oil Mist Eliminators w/Internal
Drain-Back Mechanism



Gearbox Application

Note: Model offerings and design parameters may change without notice. See www.solbergmfg.com for most current offering.