



ADVANCED FILTRATION CONCEPTS

AUTHORIZED
DISTRIBUTOR
FOR:



HILCO[®]

A Division of THE HILLIARD CORPORATION

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**HILCO MIST
ELIMINATORS**

Gas & Steam Turbine Applications:

**Rolls Royce / Allison
Dresser-Rand
GE Frame Engines
GE Aeroderivative
Solar Turbines
Pratt & Whitney
Mitsubishi
Siemens Westinghouse**

Reciprocating Engine & Compressor Applications:

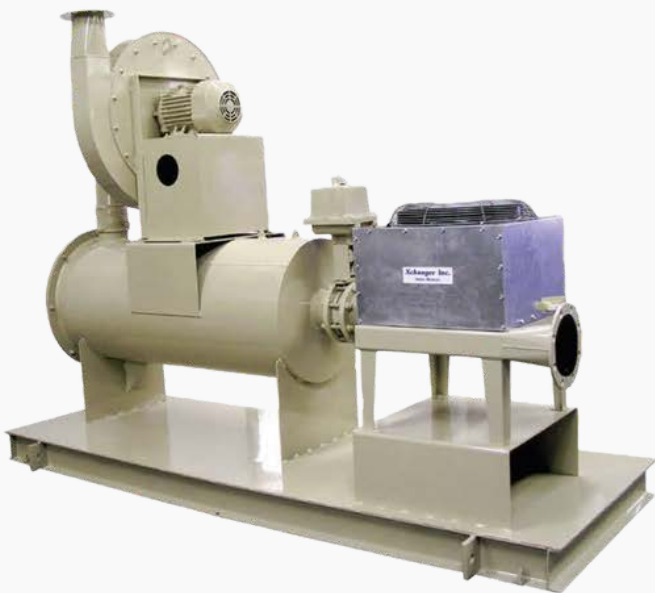
**Caterpillar
Cooper
Dresser-Rand
Ingersoll-Rand
MAK
Superior
Waukesha
White**

HILCO OEM MIST ELIMINATOR

2021-2022

Blower-Assisted Mist Eliminator

This model is designed for oil systems that cannot withstand back pressure or where back pressure may not be desirable. It can be installed with an airflow-restriction device to pull vacuum. It is also designed to maintain atmospheric condition in the oil system.



Mist Eliminator w/ Heat Exchanger

This model is often used where the oil can reach excessively high temperatures (200° F and above). By cooling the air stream, the oil mist becomes easier to coalesce and therefore more efficient.

Non Blower-Assisted Mist Eliminator

This model is appropriate for use where back pressure on an oil system is not a concern. It can be sized large enough to meet pressure-drop requirements. It also can be used where an existing blower is present to assist flow. Visible plume is defined as particles in the 0.3- to 0.5-micron-size range. The technically advanced, designed, and constructed HILCO® coalescing mist eliminator elements are 99.97% efficient down to 0.3 microns and have a MERV rating of 16.





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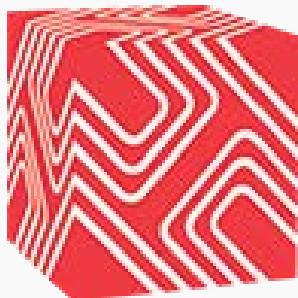
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