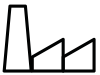


# ScandMist P Series

## Applications



## Filter Class

H



## KEY FACTS

- Effective removal of oil fumes and VOCs
- For air flows from 400 – 4000 m<sup>3</sup>/h
- Final HEPA filter stage for clinically clean air
- Long filter life
- Versatile, modular system
- Energy efficient EC motor
- Harting connectors for simple electrical installation
- Remote power on/off
- Signal output for filter life analysis

## DESIGN

A fan driven by single or dual EC motors pulls the contaminated air through coalescer and demister stages, before a final high efficiency phase. Pressure manometers monitor the performance of each stage and an optional integrated pump returns the oil for reuse. The durable, metal housing is powder-coated inside and outside in RAL 9010.

## APPLICATIONS

For the removal of oil fumes and volatile organic compounds in industrial rubber and plastic processes.

# ScandMist P Series

## PERFORMANCE DATA

Article No.	Nominal Flow	Coalescing Stages	Input/Output Signal	Fan/EC Motor Power
	m <sup>3</sup> /h			kW
200P OEM	2000	1 + Demister	✓	3.7
200P	2000	1 + Demister	✓	3.7
400P	4000	1 + Demister	✓	3.7 x 2