



Industrial Air Cleaners

Used to separate: Oil smoke and oil mist emissions generated by industrial processes.

ScandMist is a range of industrial air cleaners that use a modular filter system to eliminate oil smoke, oil mist and emulsion mists for a clean and safe workshop environment. ScandMist removes fumes, emissions and other harmful by-products of metalworking processes at source with a three-stage filtration process. The clean air is returned directly to the workshop and exceeds international health and safety standards for exposure limits to metalworking fluids – including OSHA, NIOSH and HSE

	PAGE	ISO Coarse	ISO ePM10	ISO ePM2.5	ISO ePM1	EPA	HEPA	ULPA	HVAC	Cleanroom	Power Gen	Industrial	ATEX-rated	Burst resistant	Gas adsorption	Glass fiber	Grease removal	High efficiency	High temp.	NoGlass media	Paint application	Pulse function	Re-gen	Water removal	XL capacity
Industrial Air Cleaners	214																								
ScandMist R Series	216						•					•				•									
ScandMist D Series	218						•					•				•									
ScandMist P Series	220						•					•			•	•									
ScandMist M Series	222						•					•				•									

Clinically clean. The output air from ScandMist units is so clean it can be exhausted directly into the workshop, where it's likely to be of a higher quality than that found outside the building.