

Clean Room Solutions from Concept

CONCEPT
smoke systems

Concept have now launched the new "Clean Room Solutions" range of aerosols and smoke generators. The entire range is available in stainless steel.

Our generators are used for: Clean Rooms, HEPA / ULPA filter testing, HVAC systems, LEV tests, Air Flow Visualisation, Nuclear Lab's, R&D labs, Ventilation and exhaust extraction.



VC Aero 5000

VC Aero 1300

Concept Aerotech Smoke wand
MiniColt 4S



MiniColt 4S - Producing an extremely persistent artificial smoke from a combination of purified water and pharmaceutical grade glycerine, with a particle size of just 0.2 mmd. The MiniColt 4S is ideally suited for general air flow testing, visualization and particle recovery work.

The smoke can be passed through flexible 25mm ID ducting enabling it to be placed accurately. The unit has the ability to make a visible, traceable off power once pre-heated so it is extremely versatile.

Concept Aerotech Smoke Wand - Producing a point source of smoke on the end of a 425mm long stainless steel "wand". Used when a very precise point source of aerosol smoke is required.



VC - Aero 5000 and 1300 - These generators produced an aerosol to EN-ISO 14644-3 for filter testing applications, They are available in a number of configurations, at outputs to suit small to large scale air flows. The particle size remains extremely consistent across the entire range.

These units will support Emery 3004, Durasyn 164, Concept Smoke Oil 135 (identical equivalent to Ondina EL), Ondina 919.



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