



ICARUS E

ICARUS E is an electrostatic filter for the extraction of air containing oil mists, micro - mists, vapours and smoke generated by machining processes, especially those using neat oil. It is available in three sizes (S, M, L) from 600 to 1.700 m³/h with different increasing filtering efficiency combinations, up to 99,97% (with the use of HEPA H13 final filter). Standard equipment of the system is made by an electrical control box, "CE" regulation compliant, including an obstruction alarm, power alarm and micro-switch for safety.