AS200 + AS400 + AS800

/ EFFICIENT AIR FILTRATION



WEBSITE PAGE

TECHNICAL SPECIFICATIONS

extracting capacity (m^3/h)	2280 (AS200) 4000 (AS400) 6500 (AS800)
motor (kW)	2.2 (AS200) 4 (AS400) 7.5 (AS800)
cartridges (Ø mm)	2x Ø325×400 (AS200) 6x Ø325×750 (AS400) 9x Ø325×750 (AS800)
filtration rate (%)	99.9
general dimensions (mm)	955x750x1450 (AS200) 1450x1180x2070 (AS400) 1300x1500x2355 (AS800)
approx. weight (kg)	380 (AS200) 470 (AS400) 620 (AS800)

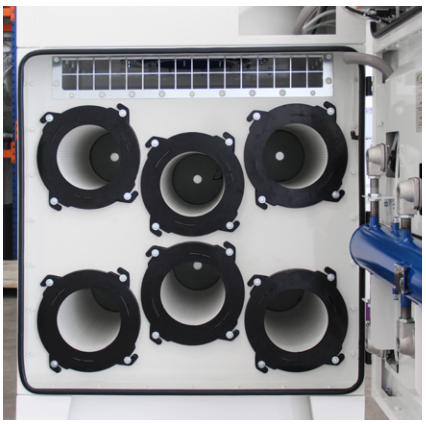
OVERVIEW

__ designed for dry dust extraction in metal finishing and deburring applications

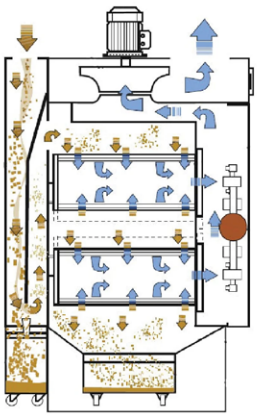
__ three models with different extraction capacities to suit various production requirements

AVAILABLE OPTIONS

__ HEPA 14 absolute filter



__ filters 99.9% of dust particles, with optional HEPA filters for enhanced air quality



__ separates heavier particles and sparks before filtration, helping extend filter life



__ automatically cleans filters with compressed air, maintaining performance and reducing maintenance