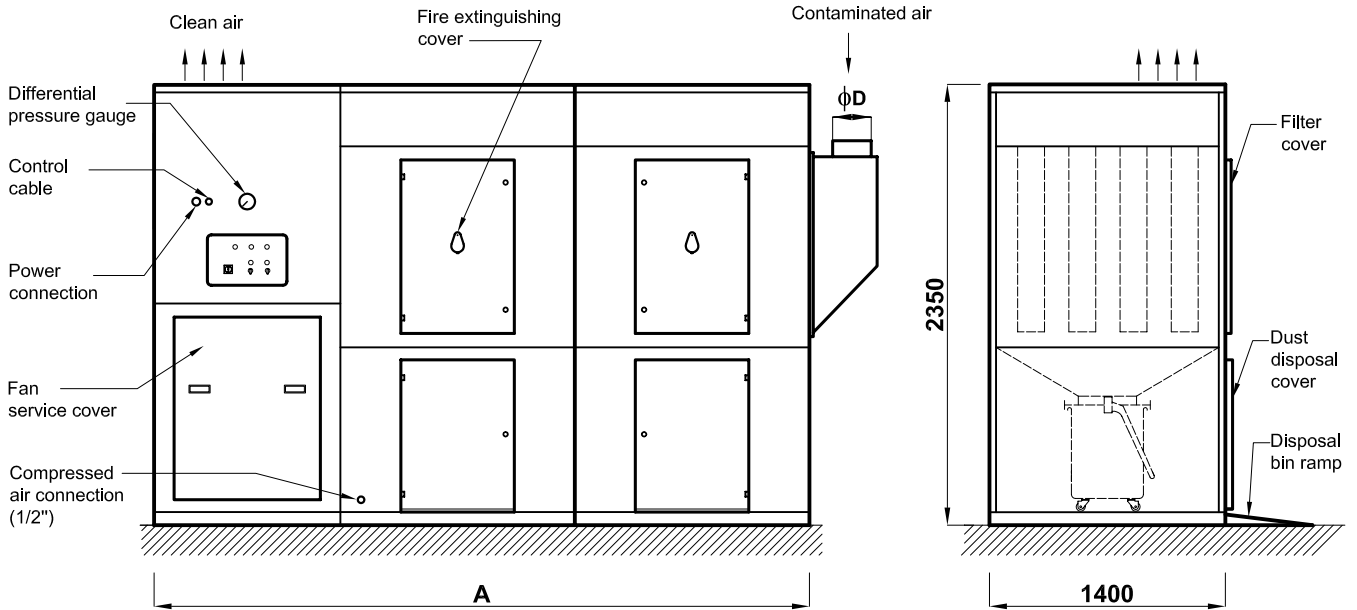


TECHNICAL SPECIFICATIONS



- Filter, fan and motor, automatic cleaning system with control panel is assembled in the factory and delivered. Ready to operate.
- Cartridge filters made of polyester non-woven are standart on AC dust collectors. They arrest 0.2 - 2 micron particles with %99.9 efficiency. Dust Class M acc. to DIN EN 60335. Cartridge filters have a temperature resistance up to 80 °C.
- The filter unit is equipped with automatic jet-pulse cleaning. Cleaning pressure is 4-5 bar.
- The control panel and the differential pressure gauge that start-and-stop jet pulse cleaning and dust level indicator of filter elements are standart on AC dust collectors.
- Low sound level with silencers ≤ 70 dB (A)

TYPE	CAPACITY (m ³ /h)	FAN PRESSURE (Pa)	MOTOR (kW)	FILTER SURFACE (m ²)	DUST BIN (lt)	A (mm)	ØD (mm)	WEIGHT (kg.)
AC-6700	6 700	2880	7,5	84	80	2050	355	780
AC-8900	8 900	3170	11	112	80	2350	400	860
AC-11200	11 200	3400	15	140	2x80	3050	450	1110
AC-13400	13 400	2940	15	168	2x80	3050	500	1130
AC-15700	15 700	3030	18,5	196	2x80	3350	500	1225
AC-18000	18 000	3140	22	224	2x80	3650	560	1350

⊗ Ongoing product development may subject the technical specifications to alteration without notice.