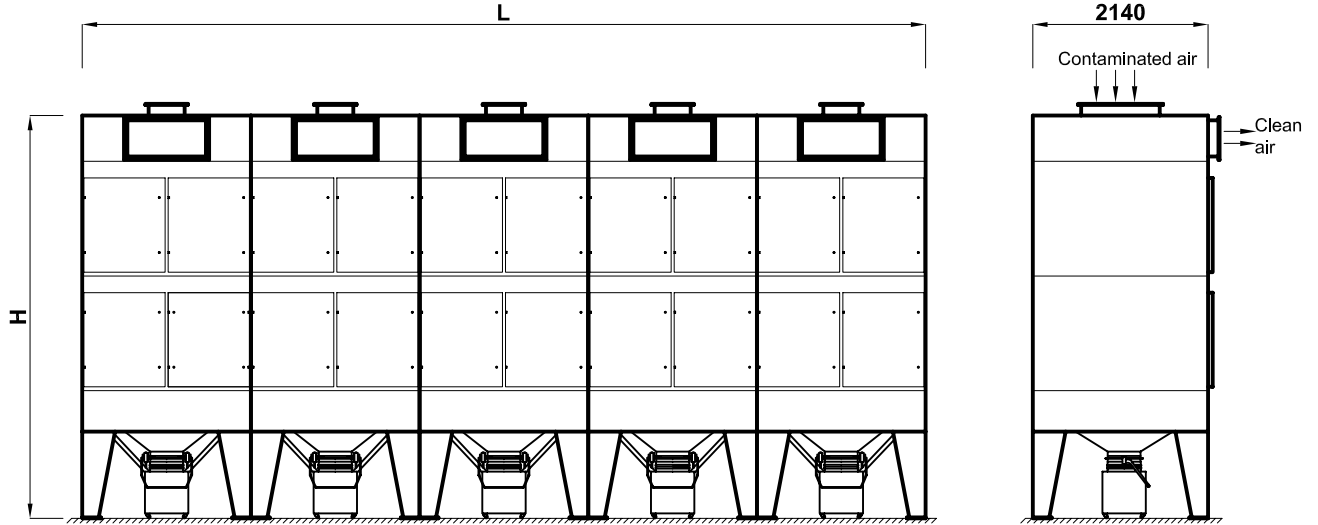


TECHNICAL SPECIFICATIONS


- TF-Dust collectors are produced for central filtration needs in industry.
- Polyester bags with enhanced frame supports are standart on TF dust collectors. The temperature resistance of the bags is 130 °C. Different filter media (such as anti-static filter bags or filter bags with PTFE membrane or polypropylen bags etc.) are used according to the chemical/physical properties of the dust.
- The filter bags are cleaned with advanced automatic jet-pulse cleaning. The control panel and the differential pressure gauge that starts-and-stops jet pulse cleaning and dust level indicator of filter elements are standart on TF dust collectors.
- Custom-made filter units with explosion vents for filtration of explosive dust.
- The ventilator that will be used together with the TF dust collector is delivered as a separate unit. The ventilator is selected from standart Vanterm ventilators acc. to the system capacity and losses.

TYPE	CAPACITY (max.- m ³ /saat)	FILTER SURFACE (m ²)	FILTER QUANTITY (adet)	DUST BIN (litre)	L (mm)	H (mm)	WEIGHT (kg.)
TF 1500-21	9 000	120	80	80	2140	4920	2058
TF 1500-31	13 500	180	120	80	2140	6320	2870
TF 1500-22	18 000	240	160	2 x 80	4200	4920	3846
TF 1500-23	27 000	360	240	3 x 80	6260	4920	5634
TF 1500-24	36 000	480	320	4 x 80	8320	4920	7422
TF 1500-33	40 500	540	360	3 x 80	6260	6320	7846
TF 1500-25	45 000	600	400	5 x 80	10 300	4920	9210
TF 1500-34	54 000	720	480	4 x 80	8320	6320	10 334
TF 1500-35	67 500	900	600	5 x 80	10 380	6320	12 822
TF 1500-44	72 000	960	640	4 x 80	8320	7720	13 246
TF 1500-36	81 000	1080	720	6 x 80	12 440	6320	15 310
TF 1500-45	90 000	1200	800	5 x 80	10 380	7720	16 434
TF 1500-46	108 000	1440	960	6 x 80	12 440	7720	19 622

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