

MISTOL-MIX

DEVICE WITH POCKET FILTER
AND HEPA FILTER



APPLICATION

- air cleaning from oil mist
- control of vapours of the cooling-lubrication liquids, in processes of metal machining: griding, milling

FEATURES

- radial fan – housing of aluminium cast
- decompression chamber with a screen
- pocket pre-filter (class F8) and HEPA filter
- two pressure control sets and control unit

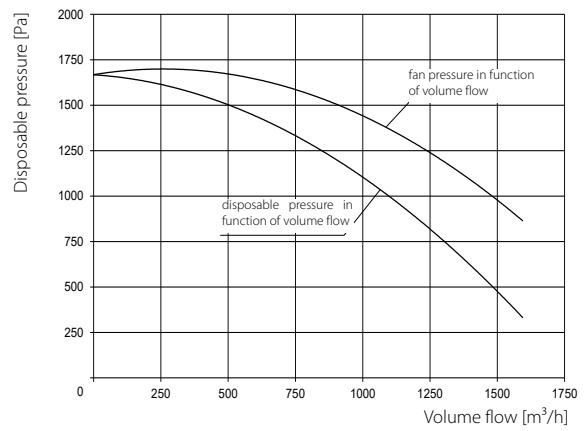
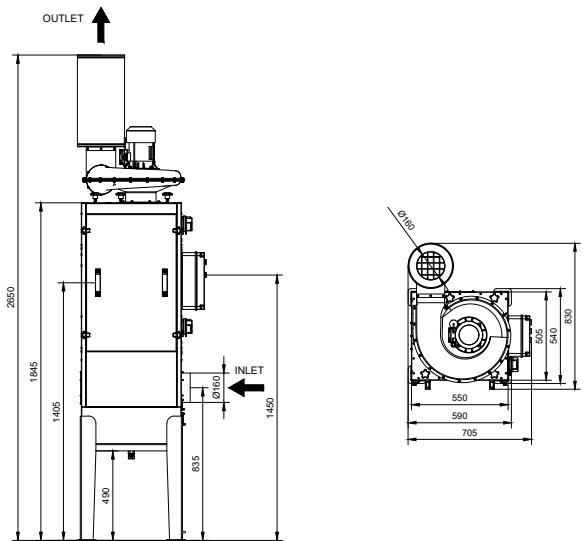
ADVANTAGES

- three-stage filtration
- revision chamber – for easy cleaning the decompression chamber
- signalling lamps – indicating the filters replacement necessity
- possibility of air recirculation

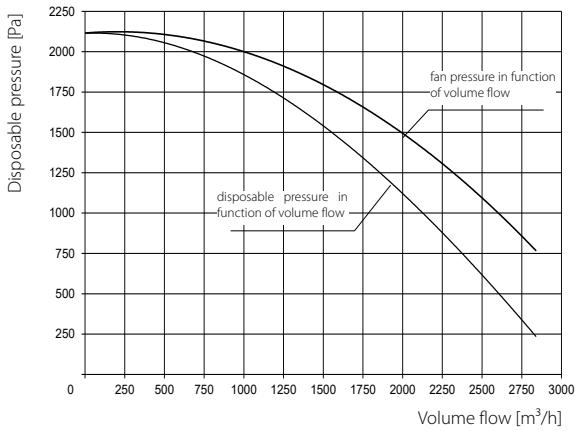
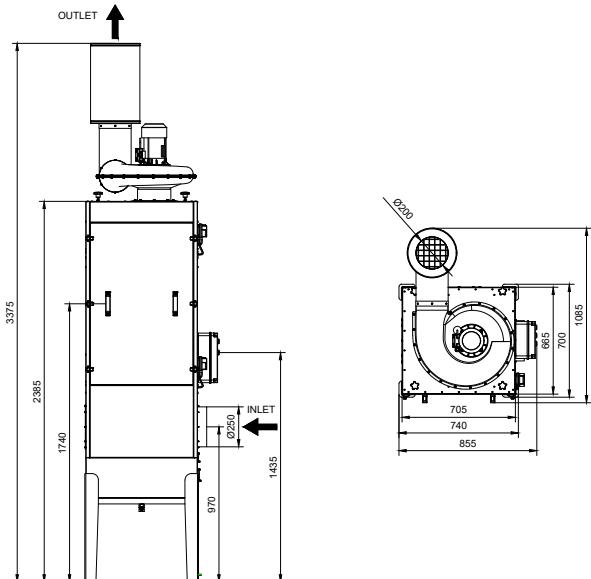
TECHNICAL DATA

Type	Part No.	Maximum volume flow [m³/h]	Maximum vacuum [Pa]	Supply voltage [V]	Motor rate [kW]	Acoustic pressure level [dB(A)] from distance:		Weight [kg]
						1 m	5 m	
MISTOL MIX-1000	800520	1600	1650	230	0,75	69	64	104
MISTOL MIX-2000	800521	2850	2050	230	1,5	72	66	134

MISTOL-MIX 1000



MISTOL-MIX 2000



The replaceable filters and additional parts are represented on page 100.