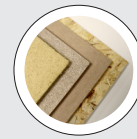


DESANDER

CLEANER FOR EXTRA FINES AND DUST - PATENTED



BEST IN CLASS FOR:



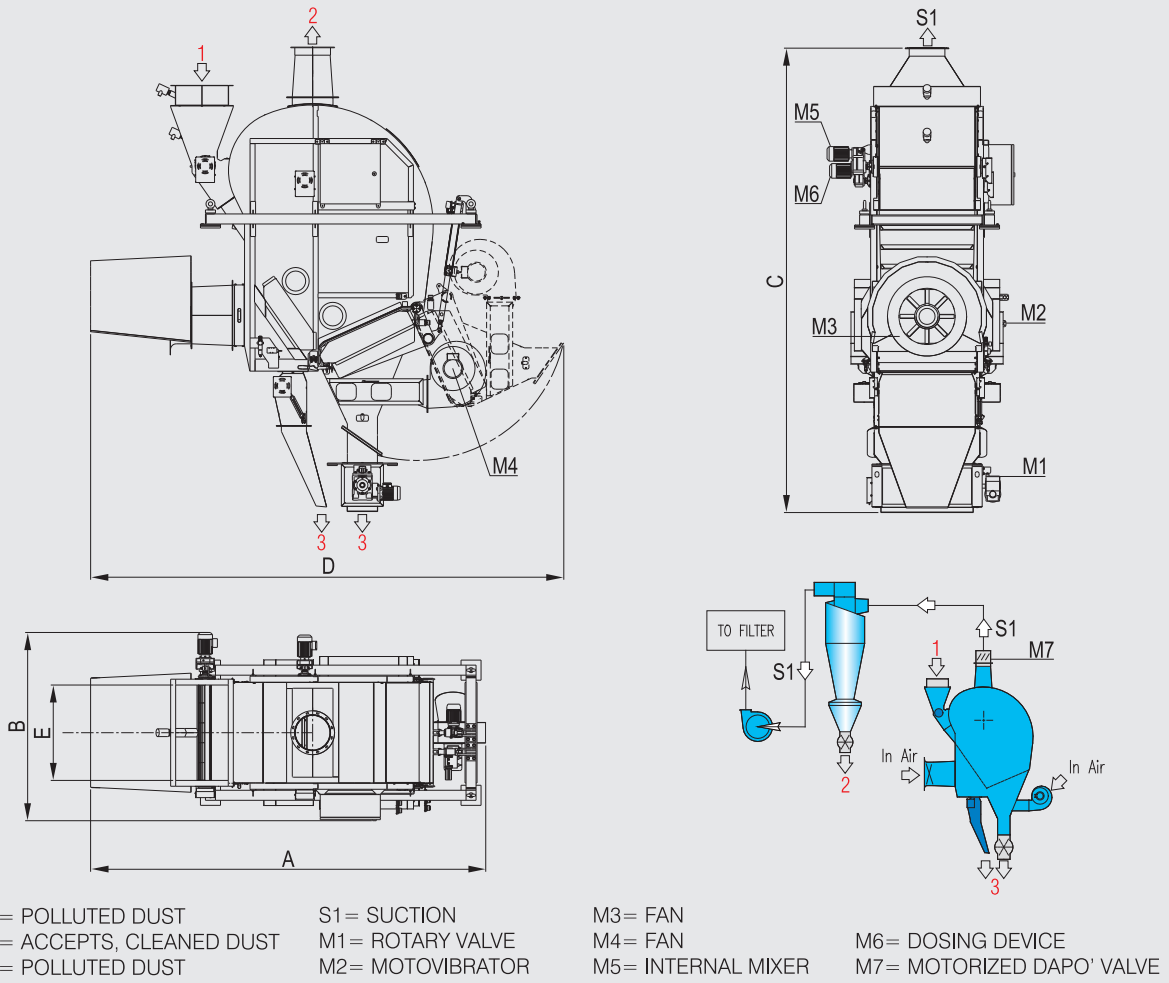
WOOD BASED PANELS:
PB/SPB

TECHNICAL FEATURES

- Dust cleaning system suitable to remove heavy pollutants within a mesh range from 0.1 to 0.6 mm
- Specially designed chamber for separating heavy pollutants from dust
- Two adjustable air flows crossing the chamber from the fans equipped with inverter
- Dosing system for setting the feeding flow
- Internal rotor for balancing the dust flow inside the chamber.

BENEFITS

- Removal of sand from the dust flow
- Very high cleaning efficiency
- Compact layout
- Very low maintenance costs
- Low energy consumption.



MODEL	OVERALL DIMENSIONS mm				
	A	B	C	D	E
DS.100	3940	1874	4624	4722	950

MODEL	CAPACITY* m ³ /h	TOTAL INSTALLED POWER kW	SUCTION S1			WEIGHT APPROX. kg
		ALL MOTORS	SUCTION m ³ /h	AIR SPEED m/s	PIPE DIMENSION Ø mm	
DS.100	4-6	4,83	1 x 8000	25	350	2760

*According to type of infeed material