

Mobile Deduster DUSTOMAT S

Range of application

The mobile Enstauber DUSTOMAT S are specifically used for the extraction of sticky dust and long fibers. Therefore, they are mainly in the textile industry and flock extremely popular and have proven themselves for years. Depending on requirements and application can be extracted simultaneously at one or more points.

The 100 or 200 liter dust container with four castors can be uncoupled and transport waste disposal agency. Built-in pressure gauge at any time, the differential can be read.



Properties/Advantages

- Standalone on machines and manual workstations
- Spezialentstauber for sticky and long fibrous dusts
- Compact design with high suction power
- Easily replaceable paper Filter bag in order to separate coarse dirt
- exhaust in textile and Flock
- Sticky and fibrous dusts
- cotton filter bag paper Filter bag with an upstream
- examination certificate as an option
- Available in 230 V or 400 V



Suction arm

Technical data					
Engine	Electric motor				
Power	1,3 kW				
Power consumption	230 V - 50 Hz.				
Intake volume	720 m³/h, max.				
Vacuum	28 mbar, max				
Container volume	100 l				
Total filter area	750 cm²				
Hose connection	100 mm	Modell	Cont./L	Dust bag	Art.Nr.
Weight	80 kg	DUSTOMAT 100-S 1,1	100	cotton	
Dimensions L x W x H	1075x530x1075 mm	DUSTOMAT 100-S 2,2	200	cotton	
		DUSTOMAT 100-S 230	100	cotton	2011781
Technische Daten					
Engine	Side channel blowers				
Power	1,1 / 2,2 kW				
Power consumption	400 V - 50 Hz.				
Intake volume	720 / 1.060 m³/h, max.				
Vacuum	28 / 106 mbar, max.				
Container volume	100 l	Accessories			
Total filter area	750 / 1000 cm²	Description		Art.Nr.	
Hose connection	100 mm	Suction arm		see catalogue	
Weight	80 / 180 kg	Suction accessories		see catalogue	
Dimensions L x W x H	1075x530x1075 mm/ 100l	Bag		see catalogue	
Dimensions L x W x H	1653x782x1353 mm/ 200l				