

Pulverizing System REX mono

Xtra performance for small and medium throughputs



The pulverizing system REX mono, with its compact design, is the perfect fit for the medium throughput range or the ideal solution for In-House production. This unit, with its integrated PLC controls, assures fully automatic operation with minimal manpower. Improved accessibility to all system components, together with a completely new-designed sifter unit made from Stainless Steel, allows quick clean downs and is reducing the change-over times when running small lot sizes of different materials or colors.

Advantages

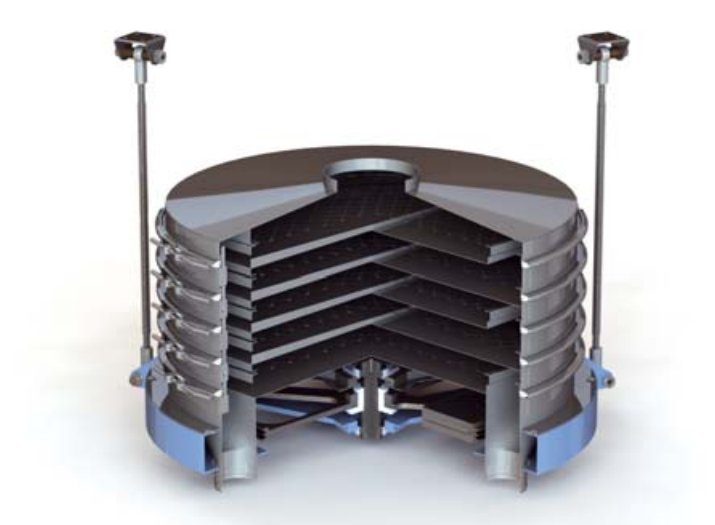
- New Stainless Steel Sifter Unit
- Fast clean downs
- Innovative design, small footprint
- Improved accessibility
- Best control of particle size distribution

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Mill Chamber with Disposable Discs



Round Stainless Steel Sifter Unit

Technical Data:		REX mono	REX mono ^{PLUS}
Material:		LDPE, HDPE, ABS, ... ¹	
Feed size:	mm	≤ 10,0	
Final Fineness:	µm	500	
Output:	kg/h	120-180	200-500
Discs:	No./Diameter (mm)	2 / 432	
Main Drive:	kW	22	55
Screens:	Number/Area (m ²)	2 / 1,0	5 / 2,5
	Mesh (US)	35	
Controls:	Siemens	PLC optional	PLC with Touch Screen
Dimensions:	L x B x H (mm)	1.980 x 2.825 x 4.540	1.980 x 2.825 x 4.540

1) further materials upon request