

solids *Fine dosing*

The fine art of fine dosing



Linear powdering machines Fine dosing FD- MVH



Fine dosing powdering machines FD- MVH are designed to master sprinkling of powders and granulate, to ensure a constant material throughput with good distribution profile on the width of the machine.

As no two applications are the same, MCPI offers for every powdering machine a large flexibility, meaning throughput flow with adjustment in a ratio of 1 to 100 (with motor rpm and outlet section of extractor) and capacity to operate with any kind of materials with almost no segregation of particles. Besides mass flow regulation can be offered as an option.



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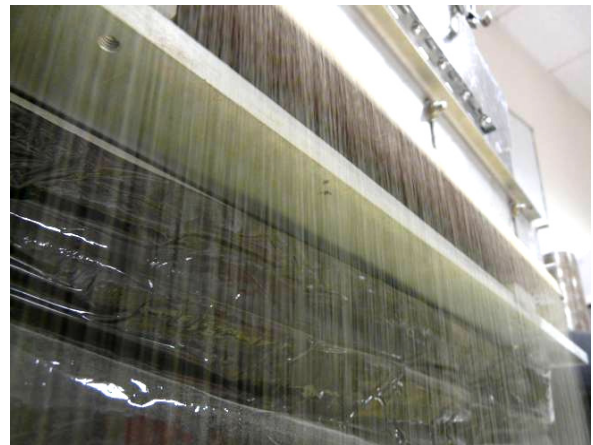
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Technical data:

Throughput flow stability	< 5%
Max width	Up to 2000 mm
Range of throughput flow	Adjustable in a ratio of 1 to100
No particle size segregation	Particle size distribution is respected.
Operation mode	Continuous or batch



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