



A **cartridge filter type INFA-MICRON MPR 2/20-2/20** cares for a clean production of pharmaceutical products by gathering the dust at several suction points from a tablet press.

Separation efficiency with a residual dust content of 0.001 mg/m^3 is achieved thanks to the two-stage filter unit. The volume flow amounts to $1,300 \text{ m}^3/\text{h}$ with a raw gas dust content of 5 g/m^3 . The filter cartridges of the 1st filter stage meet the IFA dust class M and the 2nd filter stage achieves H13 quality according to DIN EN 1822. The safe-change system ensures a change of filter media and dust collecting bin without releasing dust into surrounding area. Staff handling active substances and environment are appropriately protected thereby.

Technical data

Filter type	Cartridge filter Infa-Micron MPR, two stages	
Volumen flow	$[\text{m}^3/\text{h}]$	1,300
Raw gas dust content	$[\text{g}/\text{m}^3]$	5
Clean gas dust content	$[\text{mg}/\text{m}^3]$	0.001
Filter class	1st filter stage IFA dust class M, 2nd filter stage class H13	
Filter change	safe-change	

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