

GMM-200-2300 filter

Sleeve filtering with mechanical cleaning



Filter with mechanical cleaning system to collect average dust in bags

The GMM filter is used to eliminate shavings and dust of varying nature but not excessively fine granulometry.

The dust is eliminated in bags and the sleeve cleaning system is automatic, via mechanical shaking. This shaking is carried out by an eccentric mass vibrator and cleaning has to be carried out when the system is idle, so that the sleeves are not tense and can vibrate, allowing the detachment of the dust.

Features:

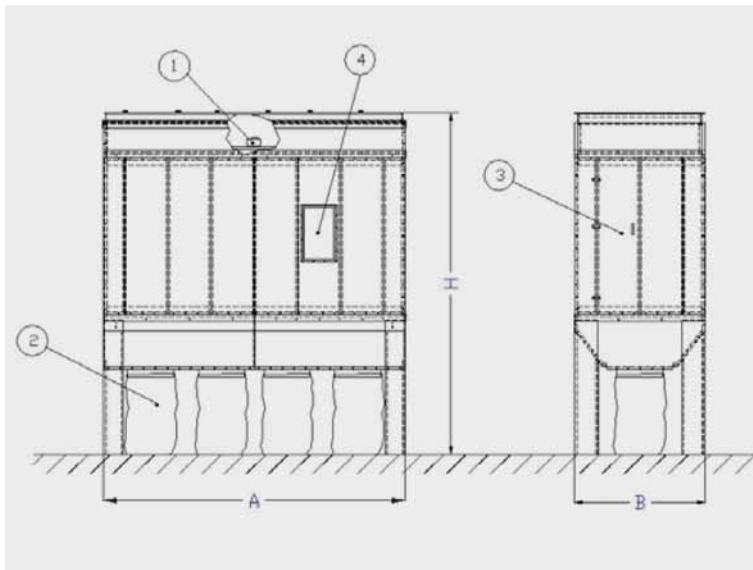
- Galvanised metal structure
- Eccentric mass vibrator
- Anti-explosion panels
- Inspection hatch
- Bags
- Sleeves d=200 mm h=2300 mm

Optionals

- Fire-prevention system
 - Railings on roof
- Access ladder to roof

Technical specifications

MODEL	A (mm)	B (mm)	H (mm)	Sleeves (n)	Bags (n)	Total surface (m2)	Vibrators (n)
32-GMM-200-2300	2200	1240	5000	32	3	46	1
36-GMM-200-2300	1670	1700	5000	36	2	52	1
48-GMM-200-2300	2200	1700	5000	48	3	69	1
60-GMM-200-2300	2730	1700	5000	60	4	86	1
72-GMM-200-2300	3260	1700	5000	72	5	104	2
64-GMM-200-2300	2200	2300	5000	64	6	92	1
80-GMM-200-2300	2730	2300	5000	80	8	115	1
96-GMM-200-2300	3260	2300	5000	96	10	138	2
112-GMM-200-2300	3790	2300	5000	112	12	161	2
128-GMM-200-2300	4320	2300	5000	128	14	184	2



1. Eccentric mass vibrator
2. Bags
3. Inspection hatch
4. Anti-explosion panels

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