

CFMC

INSERT FILTER

CFMC series insert filter is the latest small bag filter designed by our company by absorbing the technology of domestic and international products. The series dust collector adopts the ash cleaning by pulse jetting, which has the characteristics of good ash cleaning effect, high dust removal efficiency, high capacity air volume process, long lifetime of sleeve, low maintenance, safe and reliable operation, and so on.

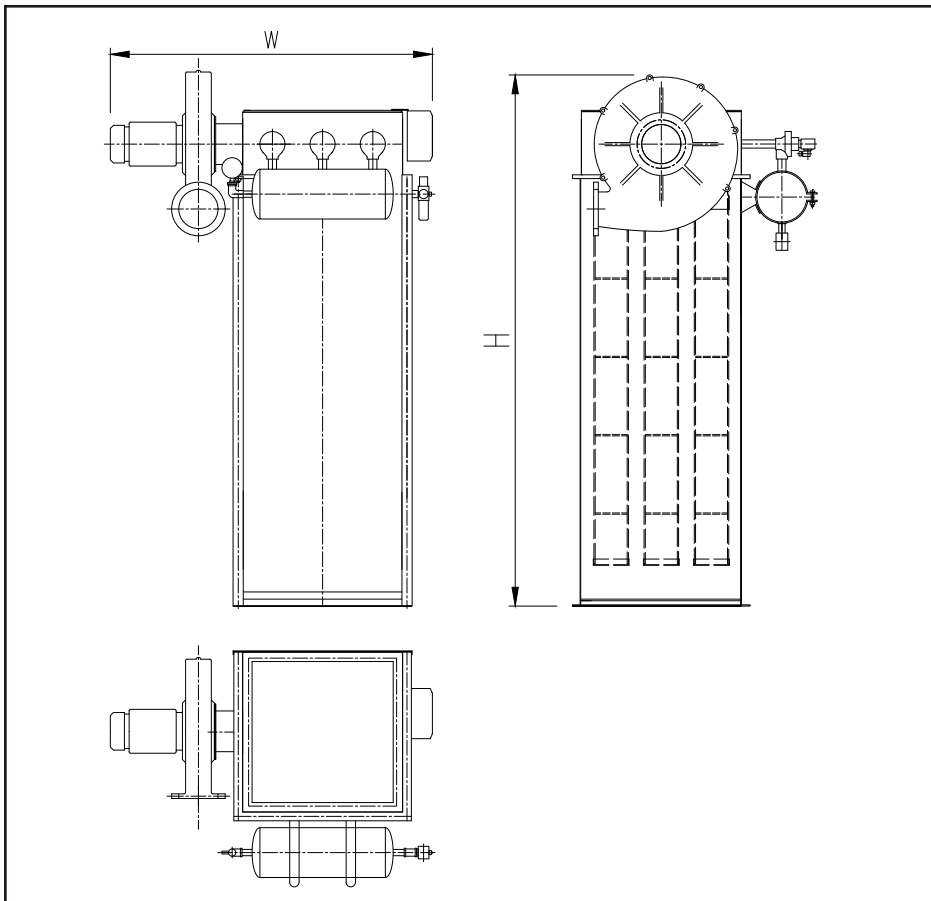
The equipment can be widely used in gas and dust separation of dust-containing gas below 80 °C. Because the gas source of pulse ash cleaning is the air dust which is oil-free, water-free and pollution-free, it is especially suitable for food, grain, medicine, hygiene and other industries. It can also be used in metallurgy, chemical industry, cement, mining, foundry and other industries.



GOLDEN GRAIN

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More details please visit www.g-grain.com and download



| Model | Sleeve length (mm) | Handling Air Volume (m³/h) | Filter area (m²) | Equipment resistance (pa) | Dedusting efficiency | Fan | | |
|---------|-----------------------|-------------------------------|---------------------|---------------------------------|-------------------------|----------------------------|----------------------|------------|
| | | | | | | Model | Air volume (m³/h) | Power (kw) |
| CFMC-6 | 1000 | 132-396 | 2.2 | ≤800 | ≥99.5% | TKV-010 | 480 | 0.75 |
| | 1200 | 162-486 | 2.7 | | | | | |
| CFMC-9 | 1000 | 204-816 | 3.4 | | | TKV-012 (Standard type) | 1100 | 1.5 |
| | 1200 | 246-984 | 4.1 | | | TKV-012 (Enlarged type) | 1500 | 1.5 |
| CFMC-12 | 1000 | 270-1350 | 4.5 | | | VDFJ-3.2A | 3000 | 2.2 |
| | 1200 | 324-1458 | 5.4 | | | VDFJ-3.6A | 4200 | 3 |
| CFMC-16 | 1200 | 408-2040 | 7.2 | | | VDFJ-3.6A | 4200 | 3 |
| | 1500 | 510-2550 | 9.0 | | | | | |
| CFMC-24 | 1200 | 648-3240 | 10.8 | | | | | |
| | 1500 | 810-4050 | 13.5 | | | | | |
| CFMC-26 | 1200 | 708-3540 | 11.8 | | | | | |
| | 1500 | 882-4410 | 14.7 | | | | | |

1. Filtration air speed : 1-5m/min.
2. Air leakage rate:≤5%.