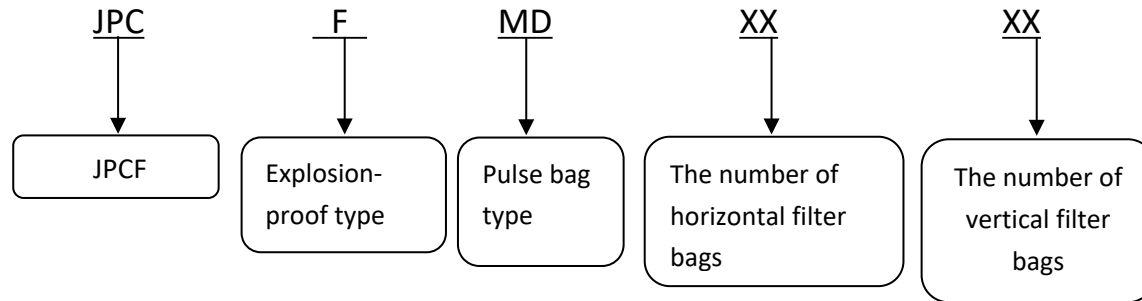


JPCF-Explosion-proof-dust-collectors

Symbol standard

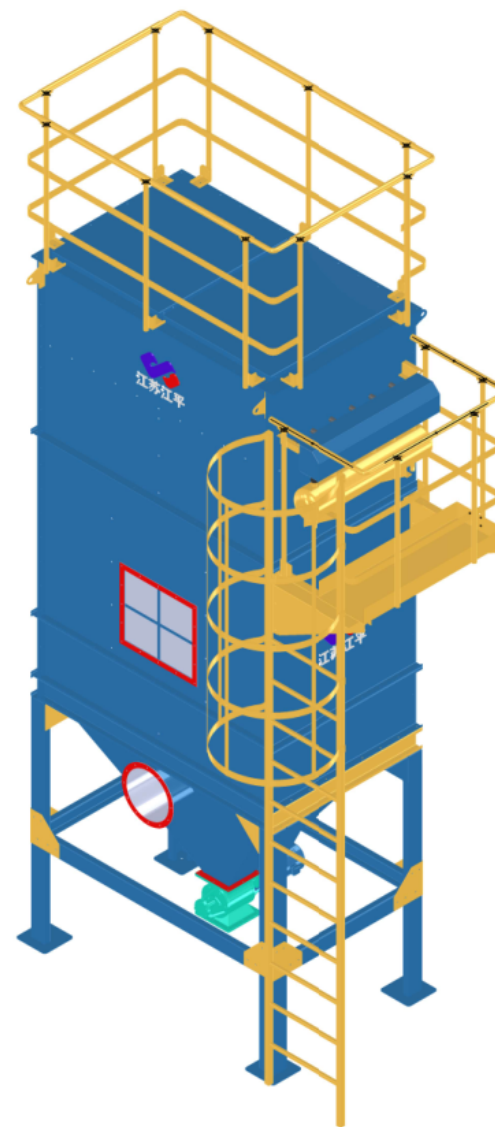
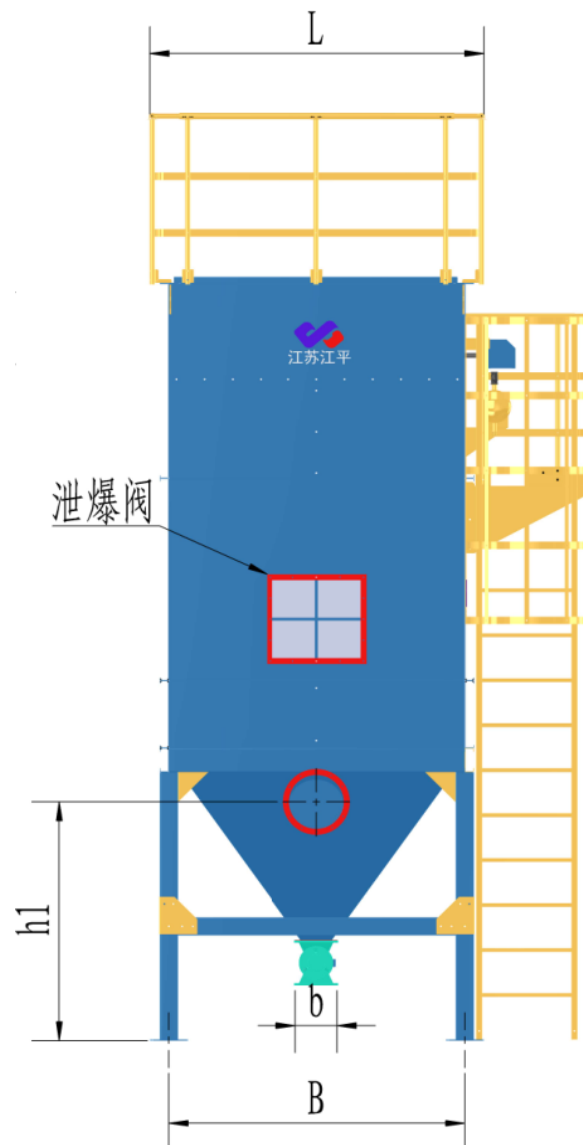
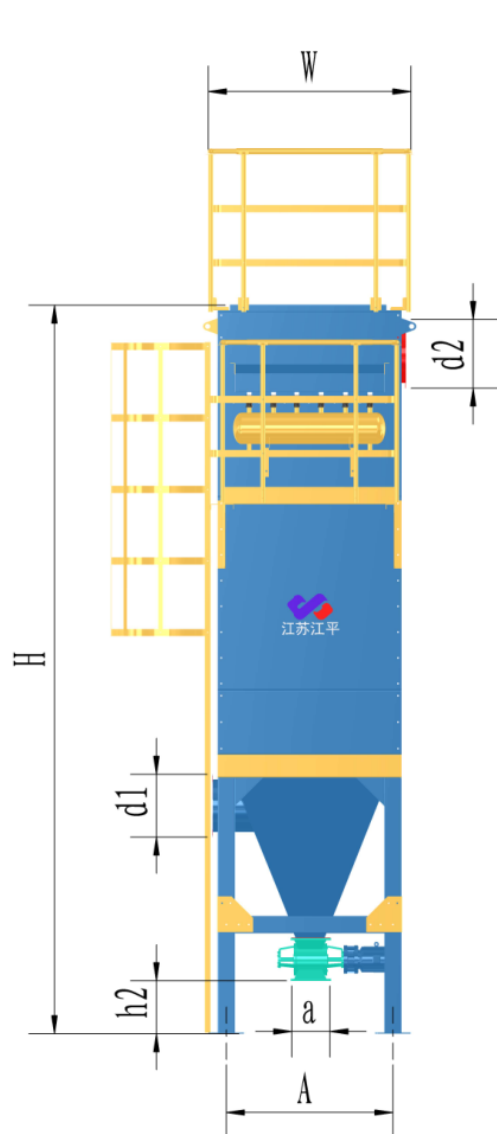


Scope of application

Scope: Widely used in explosion-proof and flameproof areas such as mines, chemical plants, coal and building materials, metallurgy, power, steel, and docks, as well as in occasions where air purification and environmental governance are required.

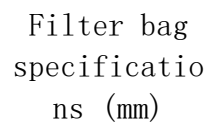
Advantages: It adopts high-precision laser processing equipment and scientific and environmentally friendly surface electrostatic spraying. The entire dust collector does not require welding and is assembled by riveting with bolts and skid-mounted, making it suitable for assembly in narrow spaces. It features high strength, excellent sealing, high efficiency, an elegant and generous appearance, and long-lasting durability. For engineering renovation projects, simplifying the difficulty of the renovation work shortens the construction period, reduces construction costs and risks.

Appearance reference



● Standard configuration ○ Optional configuration

[illegible]



● Standard configuration ○ Optional configuration

[illegible]

mm											
Base Dimensions (A*B) mm	1000*1780	1170*1780	1780*1170	1950*1170	1780*1780	2120*1780	2290*1950	2800*2290	3410*2290	4020*2290	4530*2290
Screw Conveyor	○	○	○	○	○	○	○	○	○	○	○
Differential Pressure Transmitter	○	○	○	○	○	○	○	○	○	○	○
Temperature Transmitter	○	○	○	○	○	○	○	○	○	○	○
Fire Sprinkler System	○	○	○	○	○	○	○	○	○	○	○
Level Gauge	○	○	○	○	○	○	○	○	○	○	○
Explosion Vent	●	●	●	●	●	●	●	●	●	●	●
Explosion Isolation Valve	○	○	○	○	○	○	○	○	○	○	○
Audible and Visual Alarm	○	○	○	○	○	○	○	○	○	○	○
Equipment Weight (kg)	3000	3200	3400	3650	3900	4200	4600	4950	5400	5850	6400

We've got top tech & experienced logos team. Understand your needs. Contact us for exclusive dust removal plans!

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