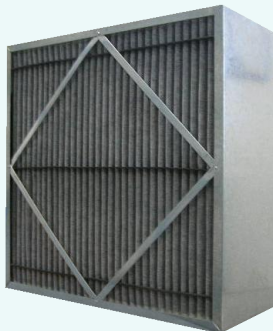




大折景活性炭过滤器

Carbon Activated Rigid Cell



材料 Material

※外框: 铝框、镀锌框、不锈钢

Frame: Aluminum, galvanized steel,
Stainless steel sheet.

※滤材: 活性炭无纺布

Media: Activated carbon.

使用环境 Operating Conditions

※温度范围(Temperature range): 0~40℃

※最高湿度70%RH(Humidity: ≤70%RH)

※建议终压损(Recommended final pressure): 450Pa.

技术参数 Technical Parameters

宽*高*深 W*H*D (Inch)	宽*高*深 W*H*D (mm)	滤材面积 Area (m ²)	含炭量 Carbon (Kg)	风量 Airflow (CMH)	初压损 Initial Pressure (Pa)※	风量 Airflow (CMH)	初压损 Initial Pressure (Pa)※
12*24*12	290*595*292	5.2	5	1000	102	1700	180
24*24*12	595*595*292	10.7	10	2000	102	3400	180

※Pressure range±15%.

特殊尺寸及规格可依客户要求制作。

Different sizes and specifications are available.

说明

1. 大折景结构, 活性炭颗粒增大, 吸附面积大, 效率高.
2. 活性炭颗粒均匀的分布于滤料内, 压损较低.
3. 使用寿命长.

应用场所

这种活性炭滤网主要运用于重视室内空气品质的空调系统, 例如: 办公大楼、医院、机场、生物科技、半导体工厂及其他要求室内空气品质的场所。

种类

特殊尺寸及规格可依客户要求制作:

我司可提供三类吸附有害气体过滤器:

1. 种类A: 可吸收VOC和Ozone等.
2. 种类B: 可吸收酸性有毒气体(SO₂, NO₂, H₂S, HCL, HF等.).
3. 种类C: 可吸收碱性有毒气体(NH₃, amines等).

Description

These filters are efficient gas phase filters designed to remove a wide variety of odor's and common indoor air pollutant, low pressure drop, dust free long service like and large absorption capacity.

Applications

These filters are well suited for demanding HVAC applications in office buildings, hospitals, airports, bio-technology, semi-conductor plants, and other installations where indoor air quality problems can be found.

Varieties

Different sizes and specifications are available.

We have 3 types of carbon activated media to meet your needs:

1. Type A: VOC and Ozone, etc.
2. Type B: Acidic gases (SO₂, NO₂, H₂S, HCL, HF, etc.)
3. Type C: Alkaline gases (NH₃, amines, etc)

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