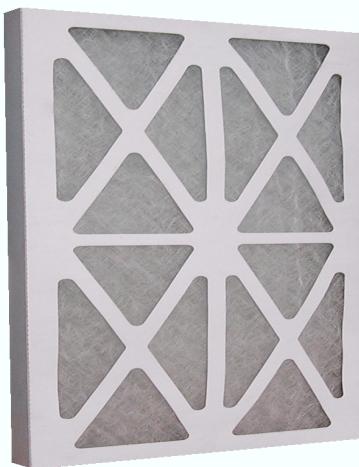




平板玻纤空气过滤器

Fiberglass Panel Filter



性能 Capacity

※外框:纸框,镀锌框,铝框或不锈钢.滤料由一体成型的纸板包覆,也可选用金属框,增加起坚固性.

Frame: Cardboard, Galvanized steel, extruded aluminum, stainless steel .Filter coated cardboard and can also use metal frame, increase robustness.

※滤料:玻璃纤维

Media: Glass Fiber

※效率(Efficiency): EN779 G3

使用环境 Operating Conditions

※最高温度60℃ (Temperature: ≤60℃)

※瞬间最高湿度100%RH

Instantaneous Humidity: ≤100%RH

优点 Advantages

※此种过滤器由无毒、无味、不燃烧的粘尘胶特别处理。

Each filter is treated with a non-toxic,non-flammable exclusive dust adhesive,which is non-odorous and will not migrate

技术参数 Technical Parameters

宽*高*深 W*H*D (inch)	宽*高*深 W*H*D (Mm)	效率 Efficiency	风量 Airflow (CMH)	初压损 Initial Pressure (Pa)	终压损 Final Pressure (Pa)
12*24*1	290*594*20	G3	1020	36	125
20*20*1	496*496*20		1420		
20*24*1	493*594*20		1700		
20*25*1	493*623*20		1770		
24*24*1	594*594*20		2050		
12*24*2	290*593*45	G3	1020	63	125
20*20*2	496*496*45		1420		
20*24*2	493*594*45		1700		
20*25*2	496*623*45		1770		
24*24*2	594*594*45		2050		

※Pressure range ±15%.

特殊尺寸及规格可依客户要求。

Different sizes and specifications are available

描述 Description

外框具有较高的耐湿度,防潮纸板,滤料由纸板保护固定,以保证产品正常运行

The frame is constructed of high wet strength, moisture-resistant paper board. The filter pad is enclosed by one piece paper frame to prevent filter media blow out under normal operation.

玻纤耐用型滤材,连续性玻璃纤维丝经热定型,从入风面处至出风面形成一渐密形式,能有效过滤灰尘,增加滤料使用时间。

Fiberglass durable media, continuous fiberglass thread by heat setting, form a gradual dense form from air inlet to air outlet, the higher the density of glass fiber thread, the more the resistance according to the size of dust particles of different densities, and then increase the media usage time.

应用场所 Applications

此过滤器适合用工业、商业通风及空调过滤系统。

These filters are designed for industrial and commercial ventilation and air conditioning systems..

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