

产品介绍

◇ 亚高效过滤器-PM2.5专用

Medium efficiency box-type filters

优质化纤滤材 高强度箱体
容尘率高 耐高温



正高效箱式过滤器

概述

MBOX系列中效亚高效箱式过滤器采用复合化纤合成纤维及玻璃纤维滤材，配有内部金属支架，铝合金或高强度镀锌板外框。可更换滤芯，降低使用成本，正被越来越多的行业用户所重视。得到越来越广泛的应用。

结构

内部金属支架分隔支撑，高强度镀锌板外框。
滤材：复合无纺布、玻璃纤维。

特点

结构牢固；
阻力低，风量大；
使用寿命长。

技术参数

产品型号	规格	初阻力 [Pa]	额定风量 [m³/h]	效率品级
Y-GTW-H10	592*592*292	80	3600	H10
Y-GTW-H10	287*592*292	80	1800	H10
Y-GTW-H11	592*592*292	100	3200	H11
Y-GTW-H11	287*592*292	100	1600	H11
Y-GTW-H12	592*592*292	120	2800	H12
Y-GTW-H12	287*592*292	120	1400	H12
Y-GTW-H13	592*592*292	135	2600	H13
Y-GTW-H13	287*592*292	135	1300	H13

产品细节

Medium efficiency box-type

Description

MBOX series filters use the complex chemical fiber synthetic fiber and glass fiber filtering materials and are equipped with inside metal supports and high-strength outside frame of galvanizing plate. They have the characteristics of firm structure, low resistance, high air quantity, and long service life etc. further more, their filter elements can be replaced and their use-costs can be reduced, therefore, more and more trade customers are paying attention to them.

Structure

They are separated and supported with inside metal supports and have high-strength outside frame of galvanizing plate.



产品应用

主要应用

一般应用于中央通风系统的中效和亚高效过滤。在智能大厦洁净厂房中被广泛应用，作为高效过滤器的预过滤。适用于变风量的通风空调系统。

Application

Generally, they are used in the medium-efficiency and sub-high-efficiency filtration of the central ventilation systems and extensively used in the cleansing workshops of intelligent mansions as the pre-filtration of the high-efficiency filters. they are suitable for the ventilating and air conditioning systems with changed air quantity.