



## High Temperature HEPA Filter

Speciality:

Common Applications: It is mainly used in the areas requiring high-temperature purification equipments and systems of automobile manufacturing, hot air filtration in high temperature spraying environment, food, pharmaceutical and other production processes or the clean oven.

Features: deep-pleat structure, high temperature resistance or superfine fiberglass filter paper as the media, high temperature sealant, special aluminum foil as the separator, special equipment for folding, stainless steel as the framework, its efficiency is up to F9-H14.

Temperature resistance: 250°C and 350°C

(Specification):

Type	Dimensions W*H*D (mm)	Filter Area (m <sup>2</sup> )	Rated Airflow (m <sup>3</sup> /h)	Initial Resistance (Pa)			
				H10	H12	H13	H14
SHW-HG	305*305*150	2.4	250	≤150	≤190	≤220	≤240
	610*610*150	10.2	1000				
	1220*610*150	20.6	2000				
	320*320*220	4.1	350				
	484*484*220	9.6	1000				
	630*630*220	16.5	1500				
	305*610*292	10.1	1000				
	610*610*292	20.9	2000				

Note: Other specifications are available on request