

ENKLEAN HEPA Filter Series

Separator Type (Deep pleat)

Product Overview

- Efficiencies (on 0.3µm) : H10 95%, H13 99.97%,H14 99.995%
- Also available - ULPA / U15 (99.9995% on 0.12 µm)
- Also available High Temperature 350°C
- Individually tested for certified performance
- Safety to fire (UL Certificate)

Specification

Media	High quality micro-fine fibreglass media
Frame	Galvanized, Aluminium & Stainless steel
Separator	Aluminum with folded edges
Sealant	Poly-Urethane (PU, AB glue)
	Silicone & ceramics for HT application
Gasket	Dove tail interlocking neoprene
	(Downstream / Upstream / Both sides)
	Silicone & ceramics for HT application



MODEL	SIZE W x H x D (mm)	CAPACITY CFM	PRESSURE DROP		MAX TEMP	HUMIDITY
			INITIAL	FINAL		
Separator HEPA Standard Capacity H13 & H14	305 x 610 x 150	250	250 Pa	500 Pa	-4° ~ 90°C	100% RH
	610 x 610 x 150	500				
	610 x 915 x 150	800				
	610 x 1220 x 150	1000				
	305 x 610 x 292	500				
	610 x 610 x 292	1000				
Separator HEPA High Capacity H13 & H14	610 x 610 x 150	1000	280 Pa	600 Pa		
	610 x 1220 x 150	2000				
	610 x 610 x 292	2000				

* Special size can be customized

As products improvement reason, we have right change any information in this brochure without prior notice