



EAWAY
EQUIPMENT

H-Temp Filters

HT HEPA filters 250°C

Features

High temperature resistance, High air flow rate,
Low pressure drop, Robust frame

Description

Filter media: heat resistant glass fiber

Frame: 304 Stainless steel, 210 stainless steel, gal steel

Efficiency: F7, F8, H10, H11, H12, H13, H14 (EN: 1822)

Usage environment: temp resistance (250°C, humidity 80% / 100%)

Recommend final pressure drop: 400Pa

Separator: corrugated aluminum foil

Gasket: heat resistant silicone (250°C), glass fiber bar (400°C)

Sealant: heat resistant silicone gel (250°C), ceramic adhesive (400°C)

Face guard: aluminum or stainless steel mesh (both inlet and outlet side)

Applications: Final filters for commercial & industrial,
clean room air ventilation system, ventilation systems of high running temperature.



Item No	Dimension (L*W*H / mm)	Efficiency (EN:1822)	Air flow rate / Initial pressure drop (m3/h / Pa)	Air flow rate / Initial pressure drop (m3/h / Pa)	Media area (m2)
EA-HTH250-3629H13	305*610*292	H13	1000/220	1700/350	10.5
EA-HTH250-3629H14		H14	1000/240	1700/370	
EA-HTH250-6629H13	610*610*292	H13	2000/220	3400/350	21
EA-HTH-6629H14		H14	2000/240	3400/370	
EA-HTH250-9629H13	915*610*292	H13	3000/220	5100/350	31.5
EA-HTH250-9629H14		H14	3000/240	5100/370	
EA-HTH250-12629H13	1220*610*292	H13	4000/220	6800/350	42
EA-HTH250-12629H14		H14	4000/240	6800/370	
EA-HTH250-3615H13	305*610*150	H13	500/220	850/350	5.3
EA-HTH250-3615H14		H14	500/240	850/370	
EA-HTH250-6615H13	610*610*150	H13	1000/220	1700/350	10.5
EA-HTH250-6615H14		H14	1000/240	1700/370	
EA-HTH250-9615H13	915*610*150	H13	1500/220	2500/350	15.8
EA-HTH250-9615H14		H14	1500/240	2500/370	
EA-HTH250-12615H13	1220*610*150	H13	2000/220	3400/350	21
EA-HTH250-12615H14		H14	2000/240	3400/370	

According to clients' requirements offer different specifications, air pressure drop 15% around