

AIRTECH

T-MAC

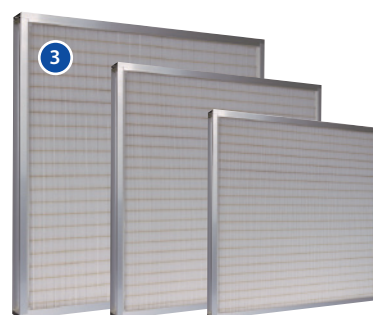
New **ultra-thin** design · Meet high cleanliness requirements

T-MAC-120-S

T-MAC-80-S

T-MAC-35-S

T-MAC-25-S



PTFE



1 Extreme thinness

The height of the main body can be controlled at within 36mm and thickness 50mm HEPA. After the filter is assembled, the overall height is 86mm.

2 Simple look

The main body is made of SUS430 stainless steel, with a simple and neat appearance.

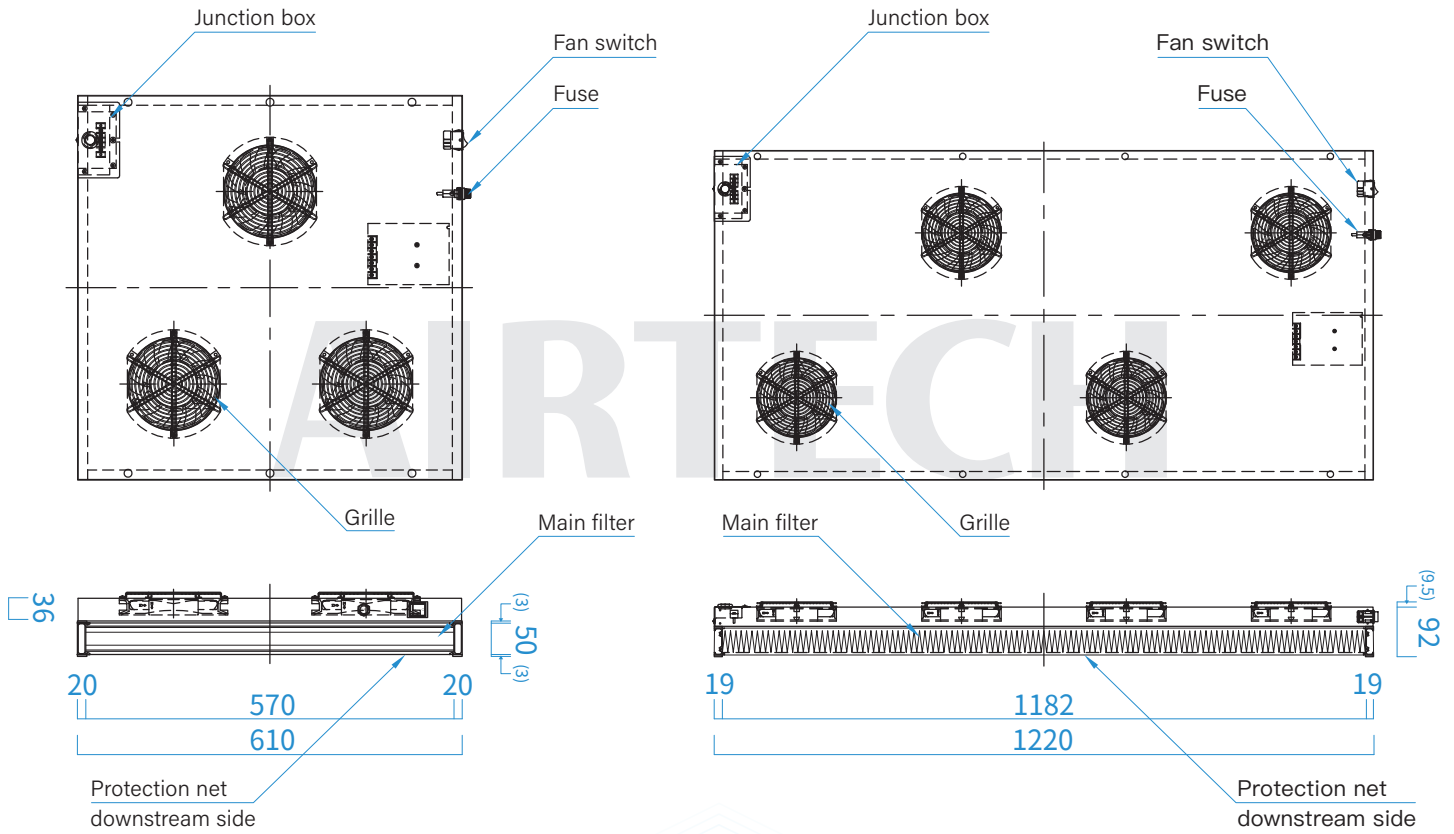
3 HEPA filter configuration

With high-efficiency, low-pressure loss filter, break through the narrow space.

4 Meet customized needs

Provide special specification DC24V. It can also be installed on AGV handling equipment that only supplies DC power, etc.

Drawing



Note: Specifications are subject to change without notice. Sorry for the inconvenience caused.

Specification

Model	T-MAC-25-S	T-MAC-35-S	T-MAC-80-S	T-MAC-120-S
Particle Efficiency	HEPA : Above 99.99% Efficient On 0.3 μ m Particles ULPA : Above 99.999% Efficient On 0.1 μ m Particles			
Filter	HEPA / ULPA filter			
Air Volume (CMM)	2.5	3.5	7.8	12.5
Air Velocity (m/s)	0.32	0.28	0.4	0.3
Structure	SUS430			
Weight (kg)	4	5	8	14
Electrical	AC85~264V 1 Φ 50/60Hz			
Power Consumption (W)	25	25	70	92
Fans (Qty)	1		3	4
Others	Air supply-side gasket is attached around the air outlet			

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