

# MultiH® Energy Efficient 2-in-1 Air Filter

## 節能二合一空氣過濾器

A patented material made of **multifunctional nanofibers** 多功能納米纖維專利物料

### Function and Feature 功能和特點

**F7**  
**MERV 13**  
中效過濾

Photo is for reference only 圖片只供參考

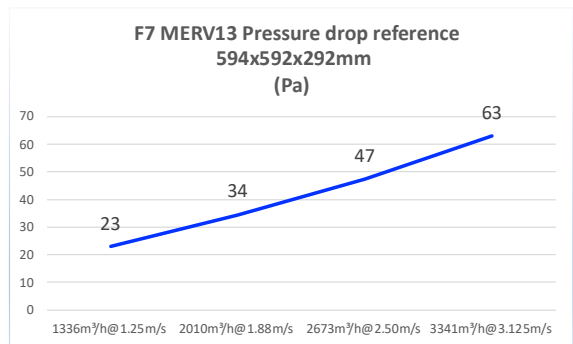
- No Prefilter 免初效濾網
- Filter Life 2x Longer 濾網壽命長2倍
- Cut Energy\* 省能耗\*
- Anti-COVID-19 殺滅新冠病毒達99.99%
- Anti-Bacterial 抗菌
- Low Pressure Drop 低壓降
- Anti-mould & yeast 抗黴菌和酵母菌
- No Skin Irritation 材料不刺激皮膚

\*Energy savings of up to 20% are achievable, depending on factors such as usage load, environmental conditions, and air quality.  
\*省能耗可達 20%，實際效果取決於使用負載、環境條件及空氣品質。

### Specifications 規格

Filtration Efficiency 過濾效能	ISO16890 ePM2.5 ≥65% equivalent to F7 / MERV13 : remove dust, pollen, mould, bacteria and any airborne particles ISO16890 ePM2.5 ≥65% 相當於 F7 / MERV13 等級: 能有效去除灰塵、花粉、黴菌、細菌和空氣污染物	
Media Type 過濾物料	Multifunctional Nanofibers 多功能納米纖維物料 - MultiH®	
Frame Type 外框物料	Plastic 塑膠	
Single header 邊框	Yes 有 (Thickness 厚度: 20mm) Sealing gasket 密封墊圈: Optional 可按需要提供	
Other filter size available 定制尺寸	Yes 歡迎查詢	
Certification 認證	UL900 compliant UL900 易燃性測試   FSD approved 香港消防處認可	
Antibacterial and Antiviral Ability 殺菌/ 殺病毒功能	<ul style="list-style-type: none"> <li>S. Aureus, C. Bacillus 金黃色葡萄球菌, 大腸桿菌 99.99%</li> <li>Salmonella Enterica Subsp. Enterica 腸道沙門氏菌 99%</li> <li>Listeria Monocytogenes 李斯特菌 99.9%</li> </ul>	<ul style="list-style-type: none"> <li>H1N1 甲型流感病毒 99.96%</li> <li>Infectious Bronchitis Virus (IBV) 雞冠狀病毒 95%</li> <li>Human Coronavirus HCoV-229E 新冠病毒 99.99%</li> </ul>

SERIES		NOS.		EZ	W	H	D	header	Cellside				
S	T	3	5	0	0	1	9	V	609	609	292	25	4V
S	T	3	5	0	0	7	7	V	594	592	292	20	3V
S	T	3	5	0	0	1	7	V	592	592	292	25	4V
S	T	3	5	0	0	4	6	V	490	490	292	20/25	3V
S	T	3	5	0	0	5	1	V	592	390	292	25	4V
S	T	3	5	0	0	4	7	V	490	440	292	25	3V
S	T	3	5	0	0	5	2	V	490	390	292	20/25	3V
S	T	3	5	0	0	2	0	V	305	609	292	25	4V
S	T	3	5	0	0	7	8	V	594	287	292	20	3V
S	T	3	5	0	0	2	1	V	287	592	292	25	4V
S	T	3	5	0	0	4	9	V	490	287	292	20/25	3V
S	T	3	5	0	0	7	9	V	290	290	264	20	1V



Final pressure drop should not exceed 250 Pa  
建議最終壓差 250 Pa



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