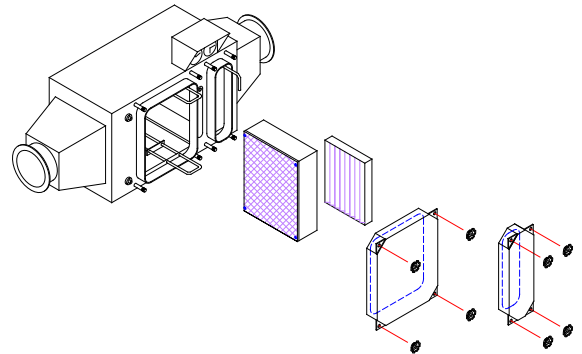


應用與特點

- ◎ 袋進袋出過濾裝置，提供良好工作環境的防護性能，讓工作者在進行 HEPA 或 ULPA 過濾器的定期更換工作時，免於受到有機體與病毒等生物污染之危險性
- ◎ 其適用於任何需要極度清淨度及負壓的環境使用
- ◎ 袋進袋出式過濾器組合，包括有前置過濾器(含維修門)及 HEPA 或 ULPA 過濾器(含維修門)，出入連接風管角鐵法蘭箱體、框架及底座
- ◎ 除維修門外，袋進袋出式過濾器組合為一體成型，其使用氬焊連接方式，於工廠或現場施工組合製作
- ◎ 前置過濾器及 HEPA 或 ULPA 過濾器，均分別裝置有壓差計

Applications and Features

- ◎ Bag-in & Bag-out Filter system provide a wide performance for preventing the workers from bio-hazard organisms and viruses while they are doing the regular HEPA or ULPA filter replacement work.
- ◎ It is the most effective equipment available for any zone, needing a special critical filtration cleanliness level and negative pressure environment.
- ◎ Bag-in & Bag-out Filter system includes pre-filter (and maintenance access door), HEPA or ULPA filter (and maintenance access door), inlet & outlet connecting duct flange unit, frame and mounting bracket.
- ◎ The equipment is full welded with argon welding except maintenance access door. It can be made not only at workshop but on site also.
- ◎ Magnehelic gauge becomes standard for pre-filter, and ULPA or HEPA filter.



項目 Item		BI-56	BI-71	BI-85	BI-113	BI-142	BI-226	BI-339
外部尺寸 Outside Dimension	W	1030	1030	1030	1030	1030	1030	1030
	D	700	855	1010	1315	855	1315	1315
	H	780	780	780	780	1600	1600	2420
本體結構 Body Construction		2.5t SUS 不銹鋼板 Stainless Steel						
HEPA	特性 Features	大風量，補集效率 99.99%，0.3μm (鍍鋅框)，290t，初期壓損 350Pa Large air volume，Efficiency 99.99%，0.3μm (Galvanized frame)，290t，Initial static pressure 350Pa						
	尺寸 Dimension	610×610×1	760×610×1	915×610×1	610×610×2	760×610×2	610×610×4	610×610×6
初級濾網 Pre- Filter	特性 Features	紙框，玻璃纖維，48t Paper frame，glass fiber，48t						
	尺寸 Dimension	595×595×1	750×595×1	900×595×1	595×595×2	750×595×2	595×595×4	595×595×6
風量 Air Volume (CFM)		2000	2500	3000	4000	5000	8000	12000
UV 燈 Light		15W×1	15W×1	15W×1	15W×1	15W×2	15W×2	15W×3
PE 無菌袋 asepsis bag		×2	×2	×2	×2	×4	×4	×6
電源 Power Supply		AC 1Ø □ 110V □ 220V，50/60Hz						

※ 特殊尺寸及規格可依客戶需求製作 Customized size and specification are available to meet customer's requirements.