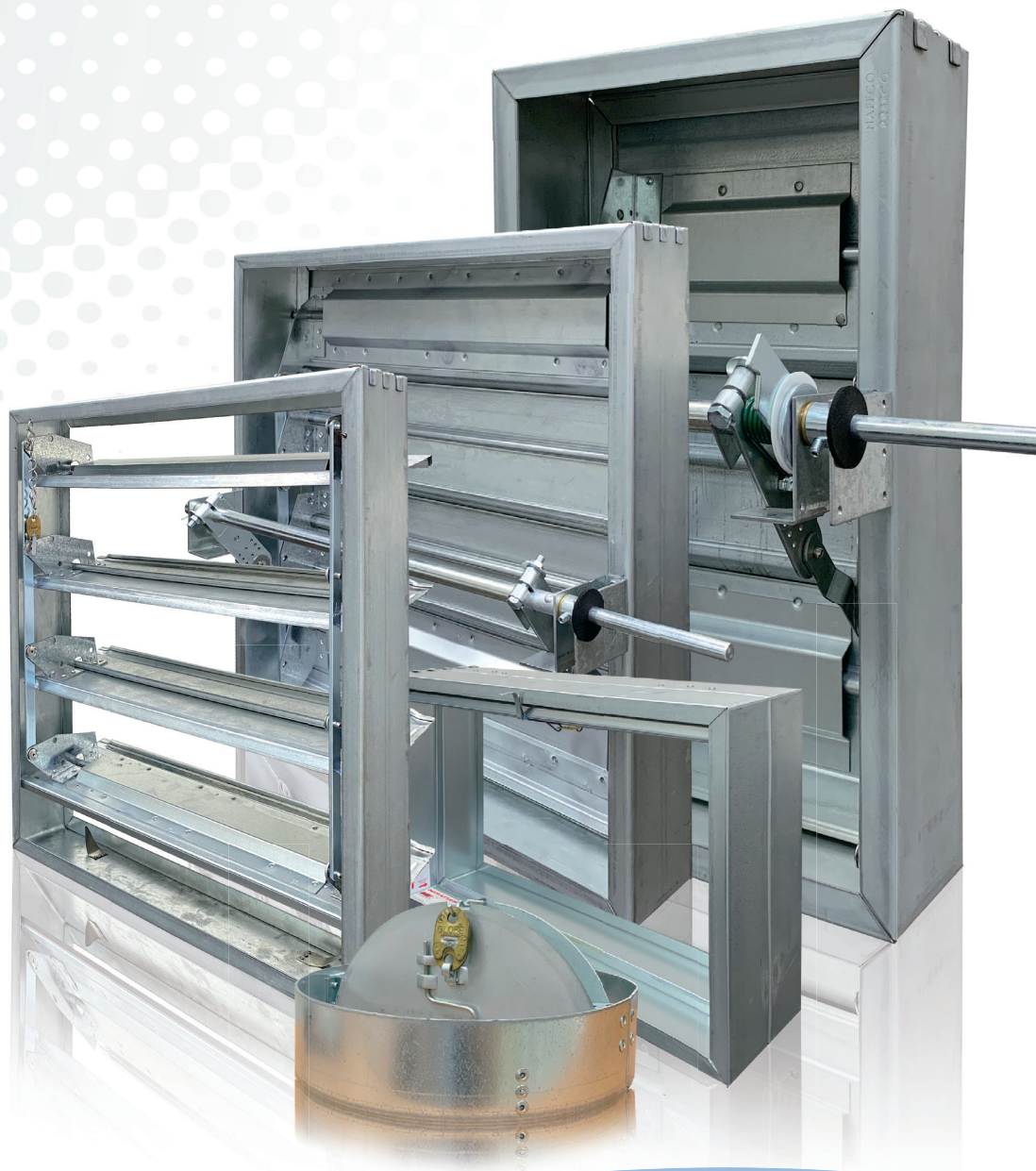


風門、風口、防煙垂壁、排煙窗

防火防煙設備製作專家

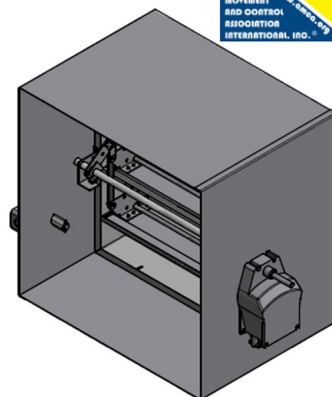


兆碩工業股份有限公司
Megaflow Industry Inc.

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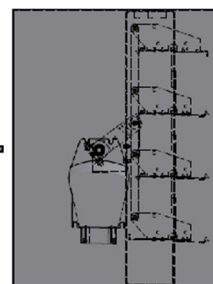
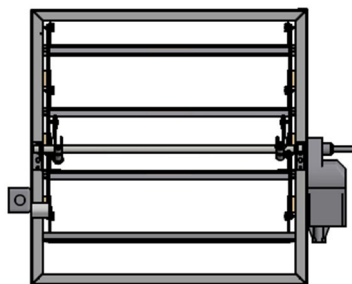
標準產品規格(Standard Construction)

- UL認證編號(UL Listings-File)：EMME R40105。
- 深度(Depth)：100mm。
- 框架(Frame)：鍍鋅(Galvanized Steel)/1.6t(16 Gage)。
- 葉片(Blades)：鍍鋅(Galvanized Steel)/0.8t(22 Gage)。
- 葉片開啟型式(Blades Operation Type)：平行開(Parallel)。
- 最小尺寸(Minimum Size)：150mm×150mm。



選配客製規格(Options & Accessories)

- 風門材質(Damper Material)
 - ☐ 鍍鋅(Galvanized Steel)
 - ☐ 不銹鋼(Stainless Steel)
- 洩漏等級(Leakage Rating)
 - ☐ I-350 ☐ II-350 ☐ III-350
- 防火時效(Fire Rating)
 - ☐ 1.5hr ☐ 3hr ☐ BS 2hr、4hr
- 安裝方式(Mounting Position)
 - ☐ 垂直安裝(Vertical)
 - ☐ 水平安裝(Horizontal)
- 葉片補強(Blade Stiffener)
 - ☐ 單面補強(Single Stiffener)
 - ☐ 雙面補強(Dual Stiffener)
- 馬達安裝位置(Actuator Mounting Configuration)
 - ☐ 內置安裝(Internal Mounting)
 - ☐ 外置安裝(External Mounting)
- 熔斷型式選擇(Heat Responsive Device)
 - ☐ 熔斷熔絲片(Fusible Link)
 - ☐ 溫控開關(Electric-Thermal Disc)
- 移報開關(Position Switch)
 - ☐ 馬達內建移報開關(Internal Mounting)
 - ☐ 葉片外置式移報開關(External Mounting)



- 葉片軸心裡襯(Blade Bearing Insert)
 - ☐ 不鏽鋼葉片軸心裡襯(Stainless Steel Blade Bearing Insert)
- 滑套型式選擇(Sleeve Type Option)
 - ☐ 無法蘭型滑套(Flangeless Sliding Sleeve)
 - ☐ 雙(單)法蘭型滑套(Double (Single) Flange Sliding Sleeve)



● 詳細規範如下表(Specifications)(2000 fpm/4")

單位 Unit : mm(inch)

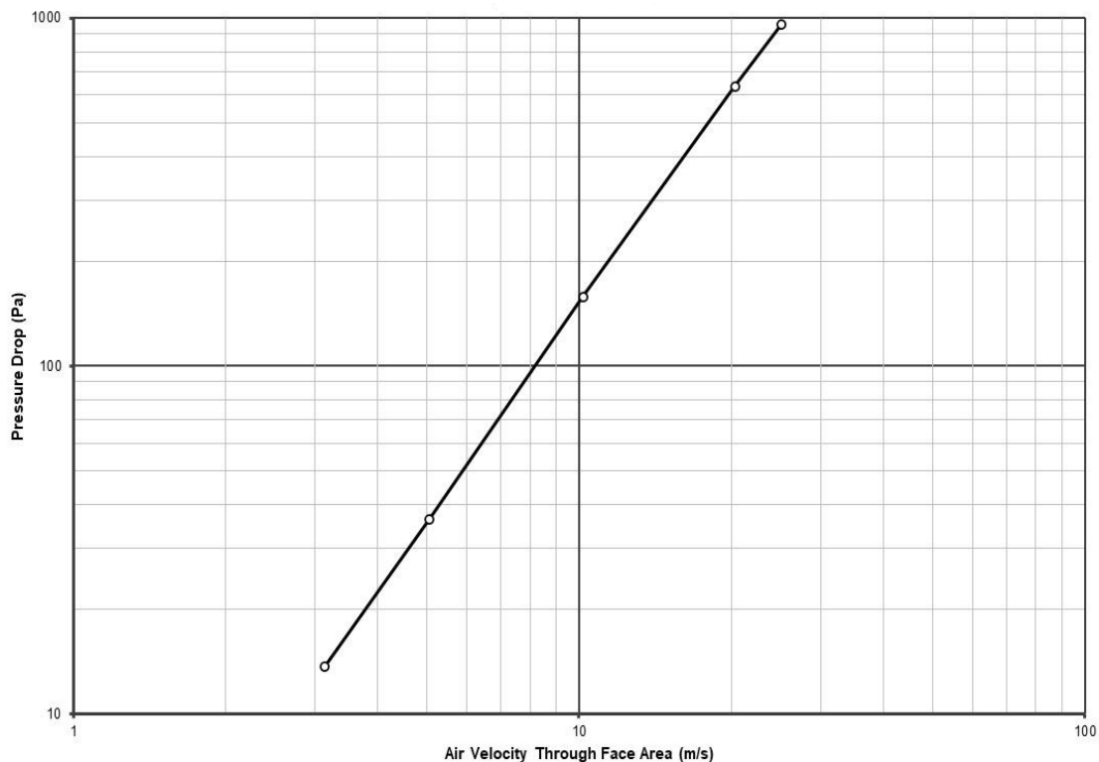
動態(Dynamic)				單模組(Max.) (Single Size(Max.))		多模組(Max.) (Multiple Size(Max.))	
型號 (Model)	防火時 效(Fire Rating)	洩漏等級 (Leakage Rating)	安裝方式 (Mounting Position)	W	H	W	H
5050-1 -2、-3	1.5	I、II、III -@350F	垂直 (Vertical)	914(36)	1143(45)	3048(120)	1143(45)
			水平 (Horizontal)	914(36)	1143(45)	3658(144)	1143(45)
5053-1 -2、-3	3			762(30)	762(30)	-	-

※The AMCA Certified Ratings Seal does not apply to Air Leakage



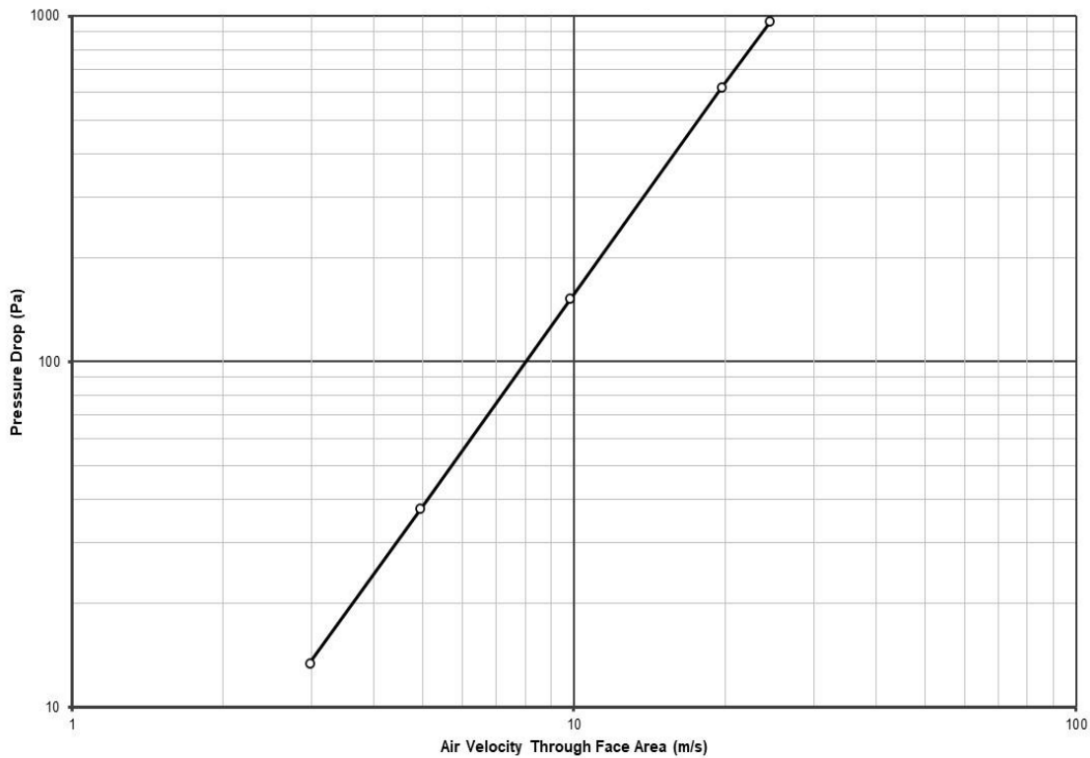
空氣性能(VELOCITY vs. PRESSURE DROP)

- Megaflow Industry Co. Ltd. certifies that the 5050 models shown hereon is licensed to bear the AMCA Seal. The ratings shown are based on tests and procedures performed in accordance with AMCA Publication 511 and comply with the requirements of the AMCA certified Ratings Program. The AMCA Certified Ratings Seal applies to air performance only.
- Tested in accordance with ANSI/AMCA Standard 500-D, Figure 5.4.

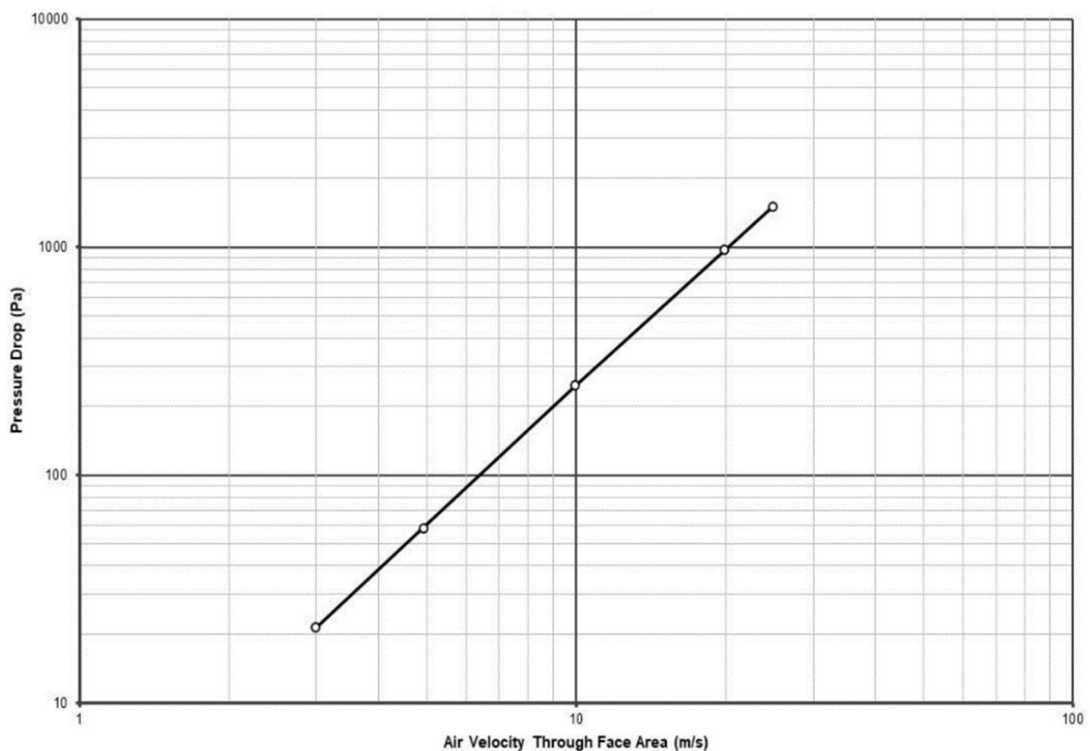


Damper Size : 914mm×914mm (36×36)

空氣性能(VELOCITY vs. PRESSURE DROP)



Damper Size : 610mm×610mm (24×24)



Damper Size : 305mm×305mm (12×12)

