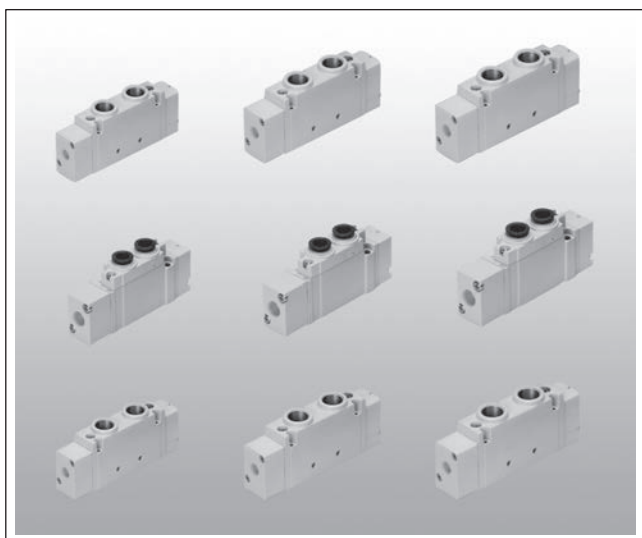


控制類組件 — PM 氣磁閥 系列

PM3000、PM5000、PM7000、PM9000 氣動閥

CHELIC PNEUMATIC



控制閥提供 **CAD**
外觀圖形尺寸。

小型，大流量之機能！
高速，反應快10ms以下
附指示燈+電壓保護迴路
出氣口可變更，可直接配管

PM
氣動閥

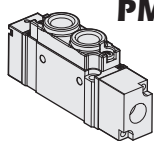
PMB
底座型
氣動閥

PMU
三口二位置
氣動閥

PMUB
三口二位置
底座型氣動閥

PV
氣動閥

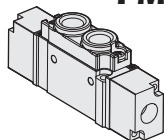
PN
氣動閥
NAMUR



PM 單氣控氣動閥

〔五口二位置〕

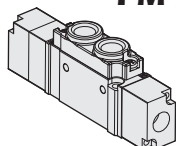
PM - 3000 系列	M5	P.2-3.3
PM - 5000 系列	Rc1/8", Ø4, Ø6, Ø8	P.2-3.5
PM - 7000 系列	Rc1/8", 1/4", Ø6, Ø8, Ø10	P.2-3.12
PM - 9000 系列	Rc1/4", 3/8", Ø8, Ø10, Ø12	P.2-3.19



PM 雙氣控氣動閥

〔五口二位置〕

PM - 3000 系列	M5	P.2-3.3
PM - 5000 系列	Rc1/8", Ø4, Ø6, Ø8	P.2-3.5
PM - 7000 系列	Rc1/8", 1/4", Ø6, Ø8, Ø10	P.2-3.12
PM - 9000 系列	Rc1/4", 3/8", Ø8, Ø10, Ø12	P.2-3.19



PM 雙氣控氣動閥

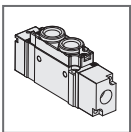
〔五口三位置〕

PM - 3000 系列	M5	P.2-3.4
PM - 5000 系列	Rc1/8", Ø4, Ø6, Ø8	P.2-3.9
PM - 7000 系列	Rc1/8", 1/4", Ø6, Ø8, Ø10	P.2-3.16
PM - 9000 系列	Rc1/4", 3/8", Ø8, Ø10, Ø12	P.2-3.21

MEMO

氣立可空氣壓設備

This image shows a full page of blank graph paper. The grid consists of small, uniform squares formed by thin, light gray lines. There are no margins, text, or other markings on the page.

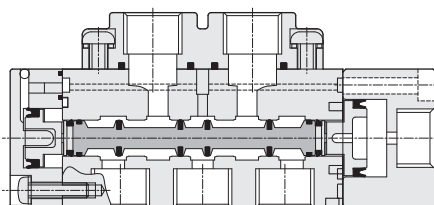
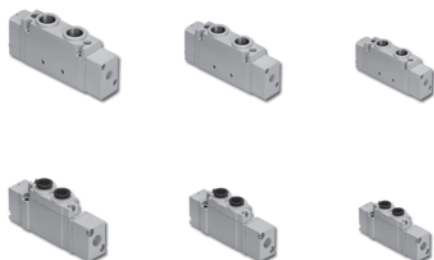


PM 系列 — 3000、5000、7000、9000 氣動閥

作動規格表與訂購稱呼說明

CHELIC PNEUMATIC

內部結構圖



PM
氣動閥

PMB
底座型
氣動閥

PMU
三口二位置
氣動閥

PMUB
三口二位置
底座型氣動閥

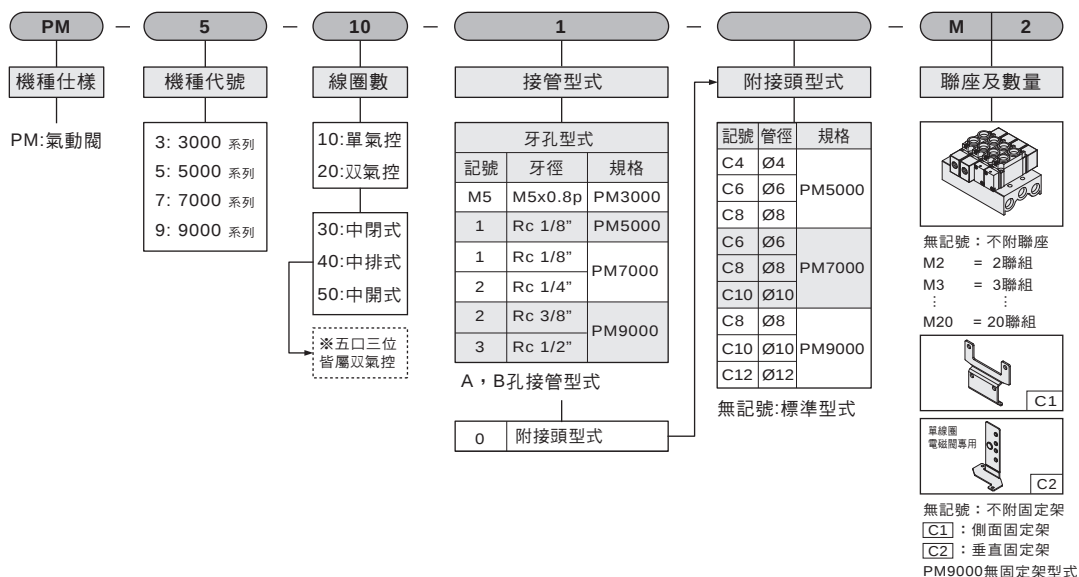
PV
氣動閥

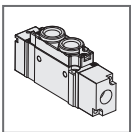
PN
氣動閥
NAMUR

規格表

項目 \ 機種	PM3000		PM5000		PM7000		PM9000	
使用流體	空氣							
使用壓力範圍 kgf/cm ² (Kpa)	1.5~7(150~700)							
使用溫度範圍 ℃	0~60							
切控方法	空氣導引							
氣口數及位置數	5□ 2位置	5□ 3位置	5□ 2位置	5□ 3位置	5□ 2位置	5□ 3位置	5□ 2位置	5□ 3位置
閥仕樣	常閉型							
有效斷面積 mm ² (CV)	3.6(0.2)		9(0.5)		16.2(0.9)		30.6(1.7)	
連接口徑	M5, Rc 1/8, Ø4, Ø6, Ø8				Rc1/8, Rc 1/4, Rc 3/8, Ø6, Ø8, Ø10, Ø12			
潤滑	自由供給方式							

訂購稱呼代號



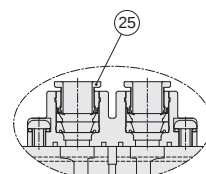
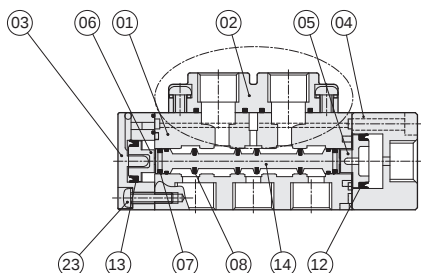
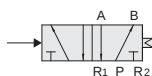


PM 系列 — 3000、5000、7000、9000 氣動閥

零件名稱及相關材料表

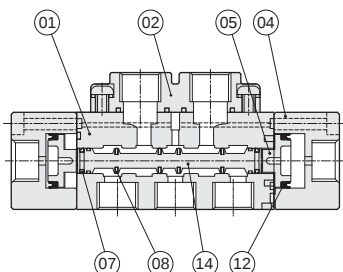
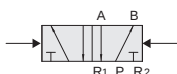
氣立可空氣壓設備

● 單氣控 五口二位置

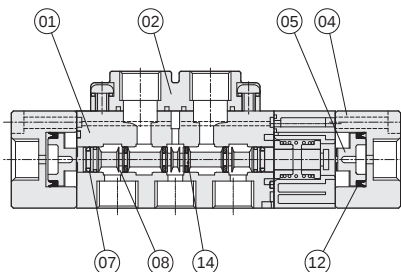
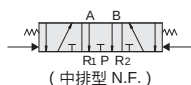
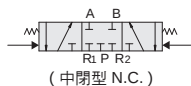


- 附接頭型式

● 雙氣控 五口二位置



● 雙氣控 五口三位置



● 零件名稱及材料表

編號	項目	材質	編號	項目	材質
01	本體	鋁合金	7	滑軸迫緊	耐油膠
02	上蓋板	鋁合金	8	滑軸迫緊	耐油膠
03	後蓋	飽合聚酯	9	中座活塞迫緊	耐油膠
04	氣控中座	鋁合金	10	後蓋活塞迫緊	耐油膠
05	中座活塞	塑鋼	11	滑軸	鋁合金
06	後蓋活塞	塑鋼	12	後蓋固定螺絲	合金鋼



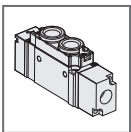
註：本體外觀採用烤漆處理。

● 迫緊及O型零件表

項目	數量	中座活塞迫緊	後蓋活塞迫緊
機種		1	1
PM 5000		MYA-10	MYA-7
PM 7000		MYA-11	MYA-7



註：活塞迫緊及輪用迫緊，全採用進口品（三菱，阪上及相等級規格。）



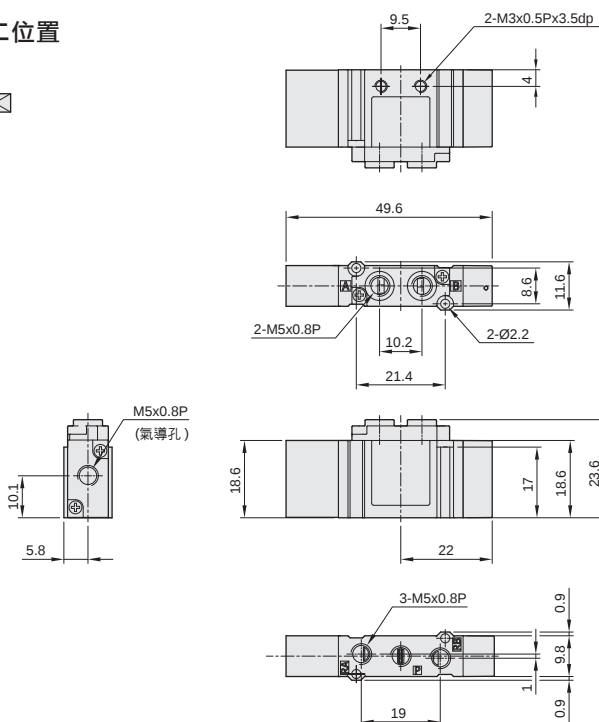
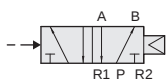
PM 系列 氣動閥 — PM 3000

外觀圖形尺寸 / 標準型

CHELIC PNEUMATIC

PM 310M5

單氣控 五口二位置



PM
氣動閥

PMB
底座型
氣動閥

PMU
三口二位置
氣動閥

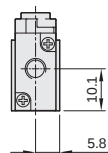
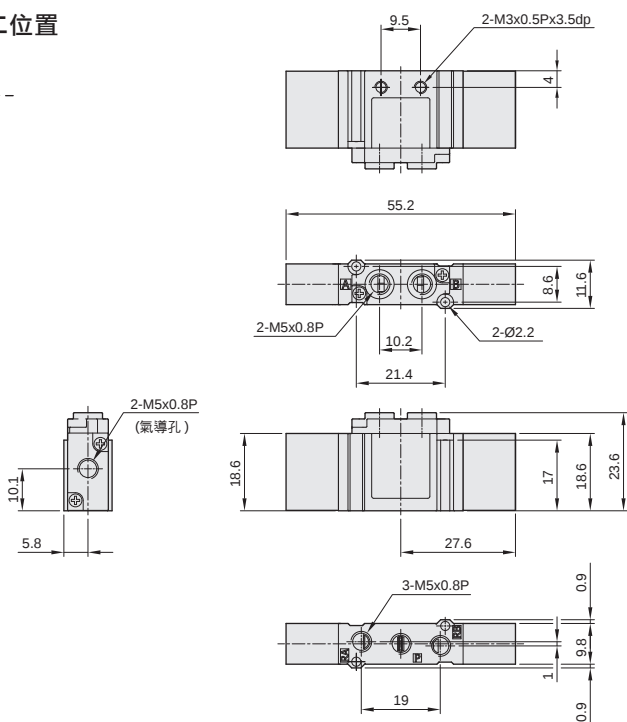
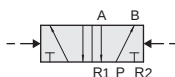
PMUB
三口二位置
底座型氣動閥

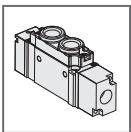
PV
氣動閥

PN
氣動閥
NAMUR

PM 320M5

雙氣控 五口二位置





PM 系列 氣動閥 — PM 3000

外觀圖形尺寸 / 標準型

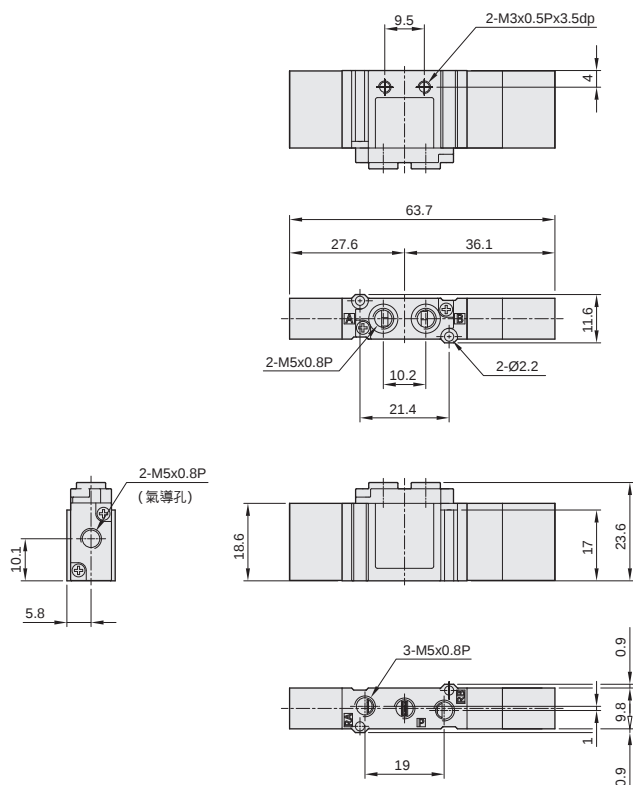
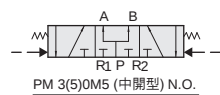
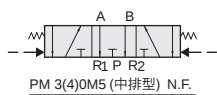
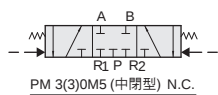
氣立可空氣壓設備

PM 3(3)0M5

PM 3(4)0M5

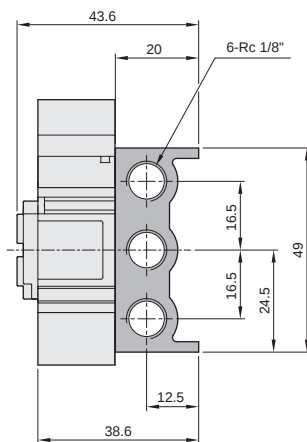
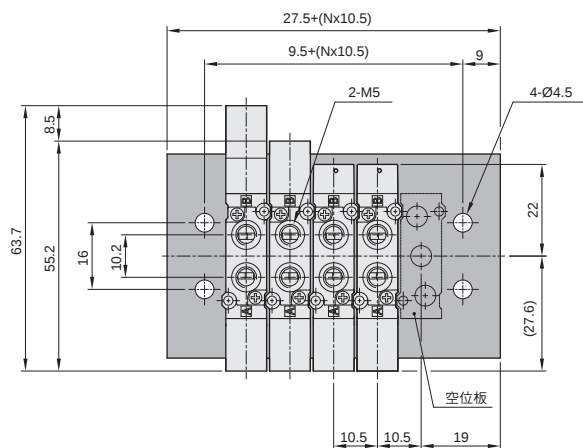
PM 3(5)0M5

雙氣控 五口三位置

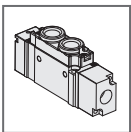


PM 3000 系列 - 標準型

聯座尺寸



● 註:空位板為預留電磁閥使用之
暫存位置用, 防漏橡膠墊片。



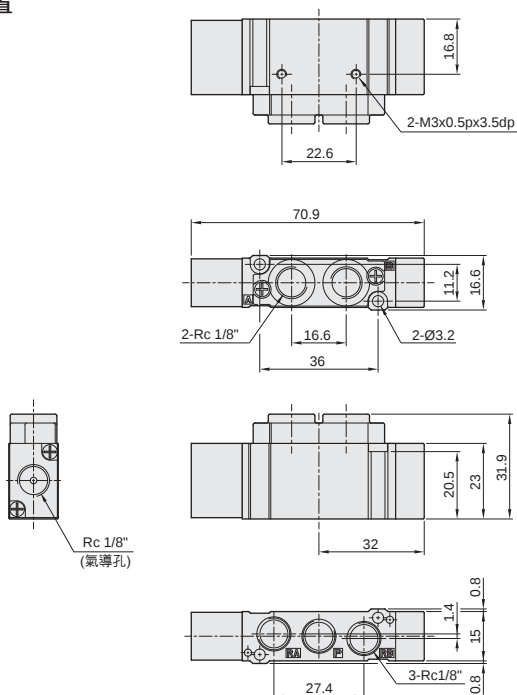
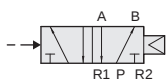
PM 系列 氣動閥 — PM 5000

外觀圖形尺寸 / 標準型

CHELIC PNEUMATIC

PM 5101

單氣控 五口二位置



PM
氣動閥

PMB
底座型
氣動閥

PMU
三口二位置
氣動閥

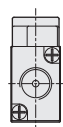
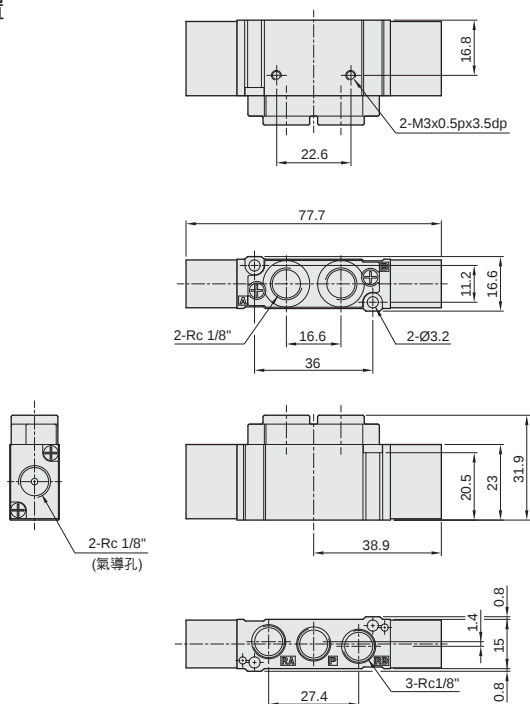
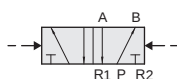
PMUB
三口二位置
底座型氣動閥

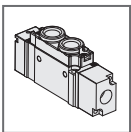
PV
氣動閥

PN
氣動閥
NAMUR

PM 5201

雙氣控 五口二位置





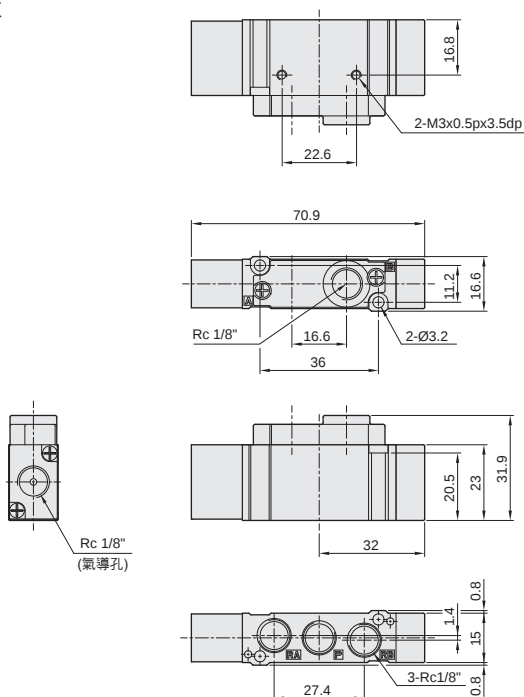
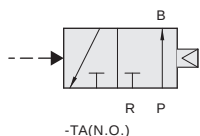
PM 系列 氣動閥 — PM 5000

外觀圖形尺寸 / 標準型 / 三口二位置

氣立可空氣壓設備

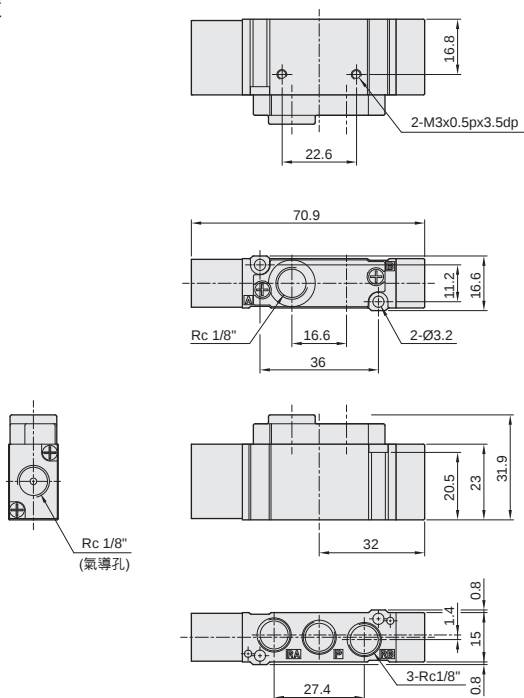
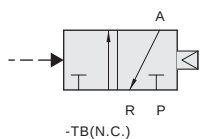
PM 5101 - TA

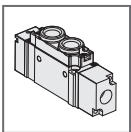
單氣控 三口二位置



PM 5101 - TB

單氣控 三口二位置





PM 系列 氣動閥 – PM 5000

外觀圖形尺寸 / 附接頭型式

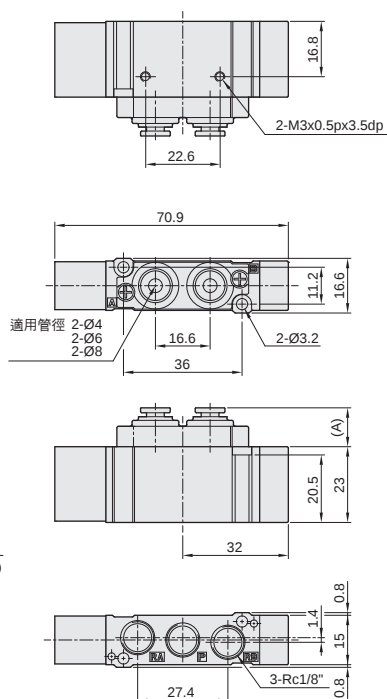
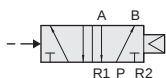
CHELIC PNEUMATIC

PM 5100 - C4 (Ø4)

PM 5100 - C6 (Ø6)

PM 5100 - C8 (Ø8)

單氣控 五口二位置



PM
氣動閥

PMB
底座型
氣動閥

PMU
三口二位置
氣動閥

PMUB
三口二位置
底座型氣動閥

PV
氣動閥

PN
氣動閥
NAMUR

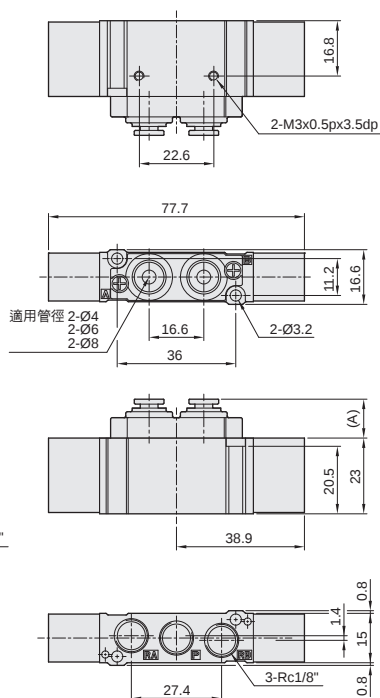
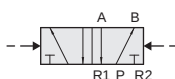
規格	A
PM5100-C4	11.6
PM5100-C6	12.2
PM5100-C8	13.5

PM 5200 - C4 (Ø4)

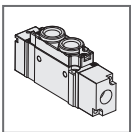
PM 5200 - C6 (Ø6)

PM 5200 - C8 (Ø8)

雙氣控 五口二位置



規格	A
PM5200-C4	11.6
PM5200-C6	12.2
PM5200-C8	13.5



PM 系列 氣動閥 – PM 5000

外觀圖形尺寸 / 附接頭型式 / 三口二位置

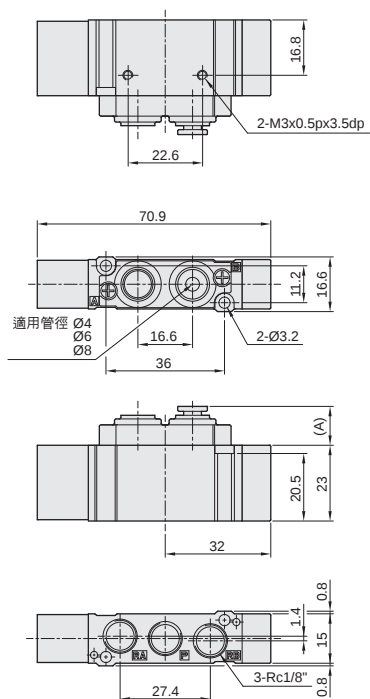
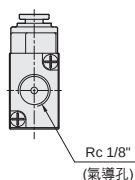
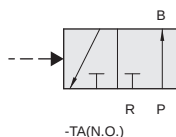
氣立可空氣壓設備

PM 5100 - C4 - TA (Ø4)

PM 5100 - C6 - TA (Ø6)

PM 5100 - C8 - TA (Ø8)

單氣控 三口二位置



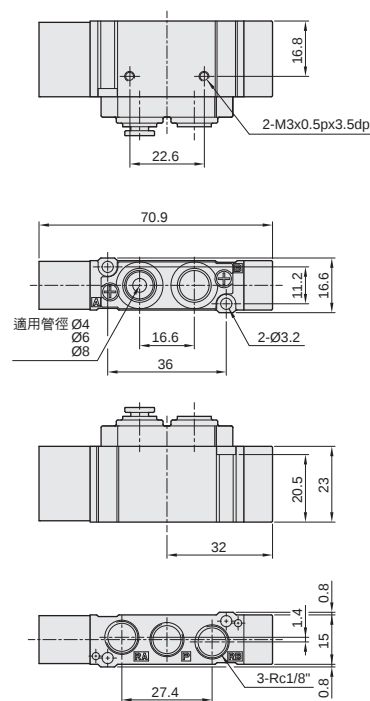
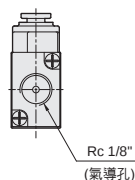
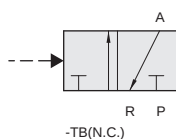
規格	A
PM5100-C4-TA	11.6
PM5100-C6-TA	12.2
PM5100-C8-TA	13.5

PM 5100 - C4 - TB (Ø4)

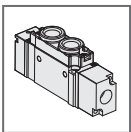
PM 5100 - C6 - TB (Ø6)

PM 5100 - C8 - TB (Ø8)

單氣控 三口二位置



規格	A
PM5100-C4-TB	11.6
PM5100-C6-TB	12.2
PM5100-C8-TB	13.5



PM 系列 氣動閥 — PM 5000

外觀圖形尺寸 / 標準型

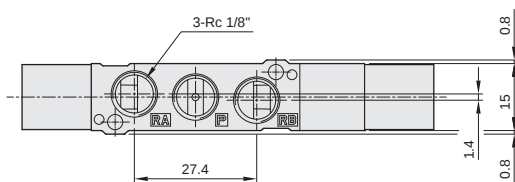
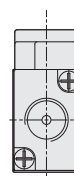
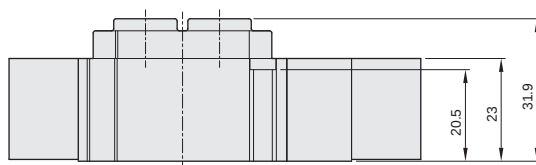
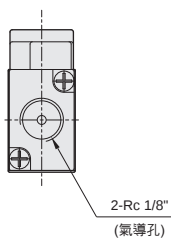
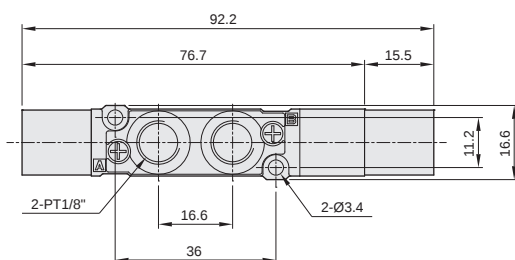
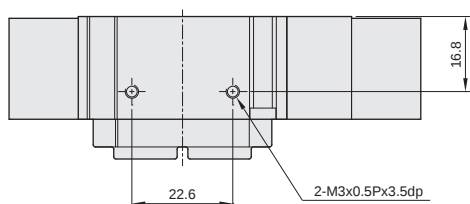
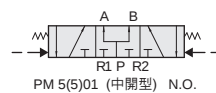
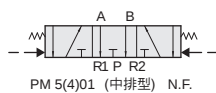
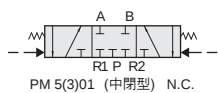
CHELIC PNEUMATIC

PM 5(3)01

PM 5(4)01

PM 5(5)01

双氣控 五口三位置



PM
氣動閥

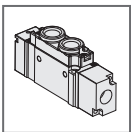
PMB
底座型
氣動閥

PMU
三口二位置
氣動閥

PMUB
三口二位置
底座型氣動閥

PV
氣動閥

PN
氣動閥
NAMUR



PM 系列 氣動閥 — PM 5000

外觀圖形尺寸 / 附接頭型式

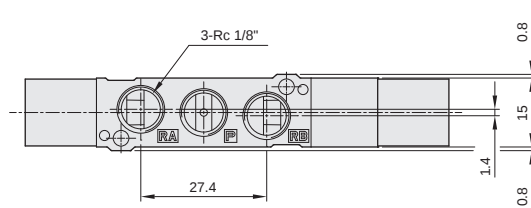
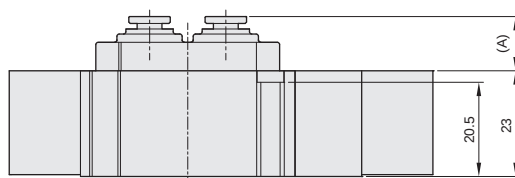
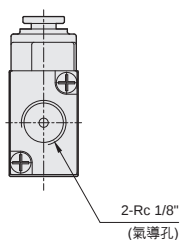
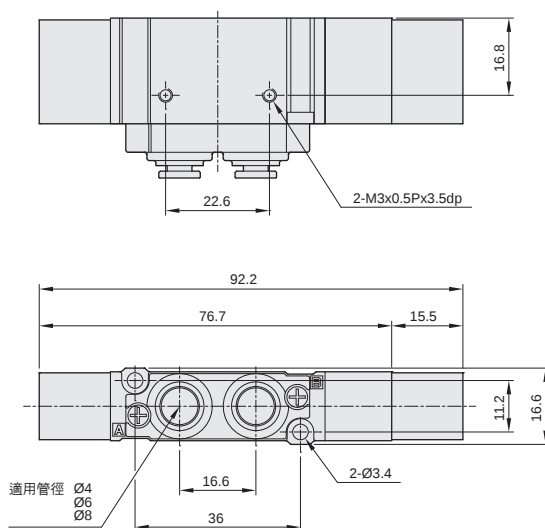
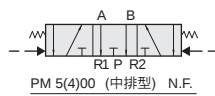
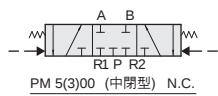
氣立可空氣壓設備

PM 5(3)00 - C4(Ø4) 、 C6(Ø6) 、 C8(Ø8)

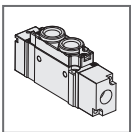
PM 5(4)00 - C4(Ø4) 、 C6(Ø6) 、 C8(Ø8)

PM 5(5)00 - C4(Ø4) 、 C6(Ø6) 、 C8(Ø8)

双氣控 五口三位置



規格	A
PM5100-C4	11.6
PM5100-C6	12.2
PM5100-C8	13.5



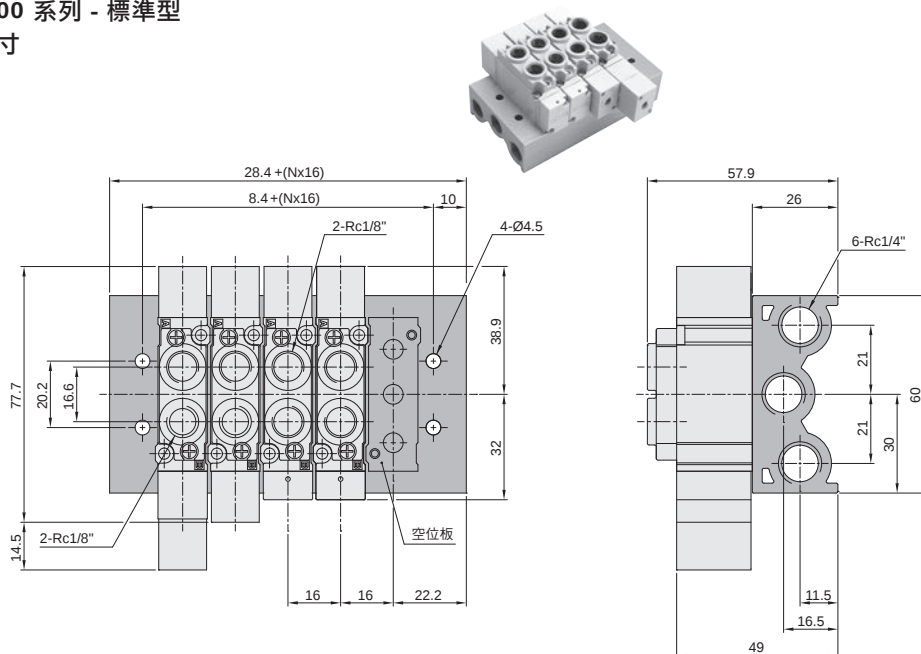
PM 系列 氣動閥 — PM 5000

外觀圖形尺寸 / 聯座型式

CHELIC PNEUMATIC

PM 5000 系列 - 標準型

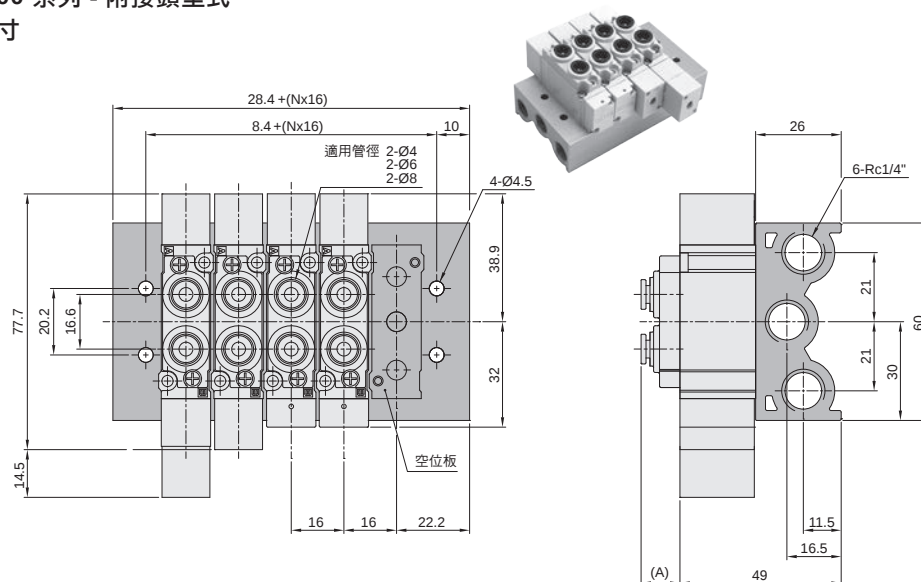
聯座尺寸



● 註:空位板為預留電磁閥使用之
暫存位置用, 附防漏橡膠墊片。

PM 5000 系列 - 附接頭型式

聯座尺寸



規格	A
PM5100-C4	11.6
PM5100-C6	12.2
PM5100-C8	13.5

● 註:空位板為預留電磁閥使用之
暫存位置用, 附防漏橡膠墊片。

PM
氣動閥

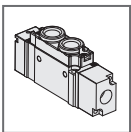
PMB
底座型
氣動閥

PMU
三口二位置
氣動閥

PMUB
三口二位置
底座型氣動閥

PV
氣動閥

PN
氣動閥
NAMUR



PM 系列 氣動閥 — PM 7000

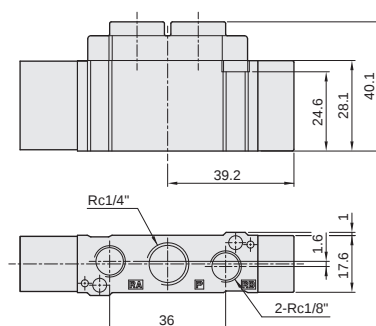
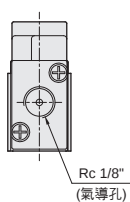
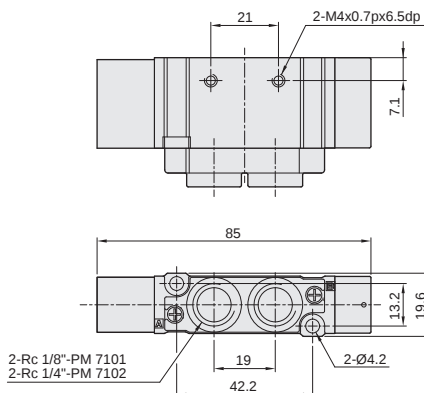
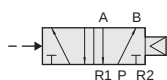
外觀圖形尺寸 / 標準型

氣立可空氣壓設備

PM 7101

PM 7102

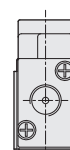
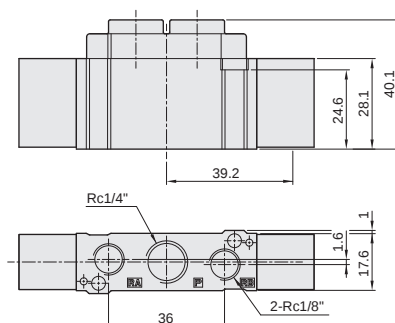
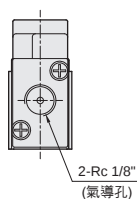
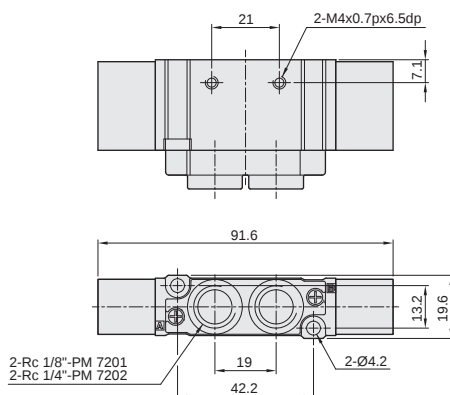
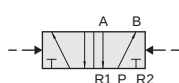
單氣控 五口二位置

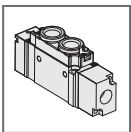


PM 7201

PM 7202

雙氣控 五口二位置



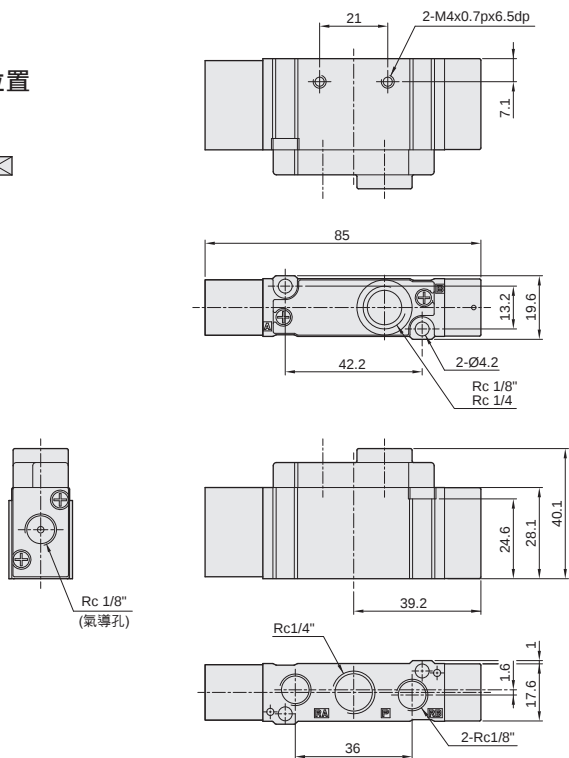
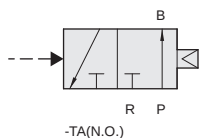


PM 系列 氣動閥 – PM 7000

外觀圖形尺寸 / 標準型 / 三口二位置

CHELIC PNEUMATIC

PM 7101 - TA PM 7102 - TA 單氣控 三口二位置



PM
氣動閥

PMB
底座型
氣動閥

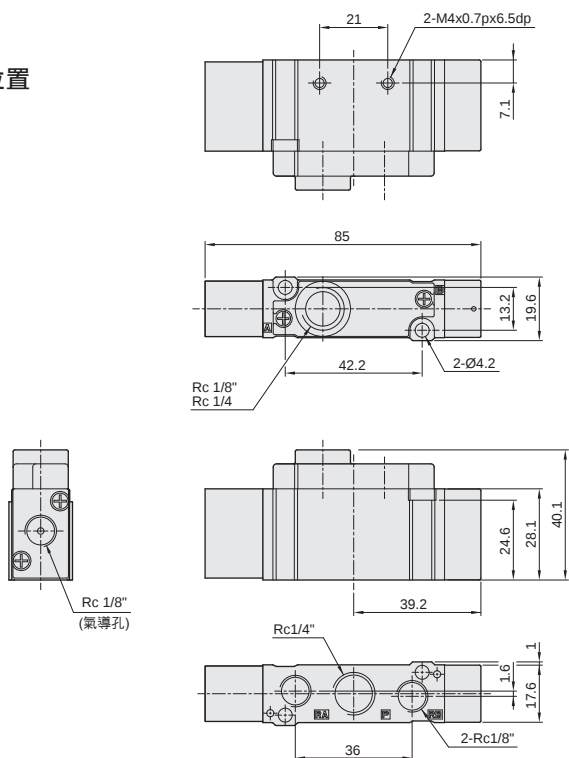
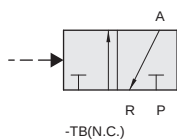
PMU
三口二位置
氣動閥

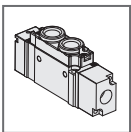
PMUB
三口二位置
底座型氣動閥

PV
氣動閥

PN
氣動閥
NAMUR

PM 7101 - TB PM 7102 - TB 單氣控 三口二位置



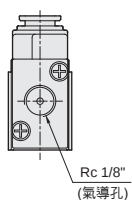
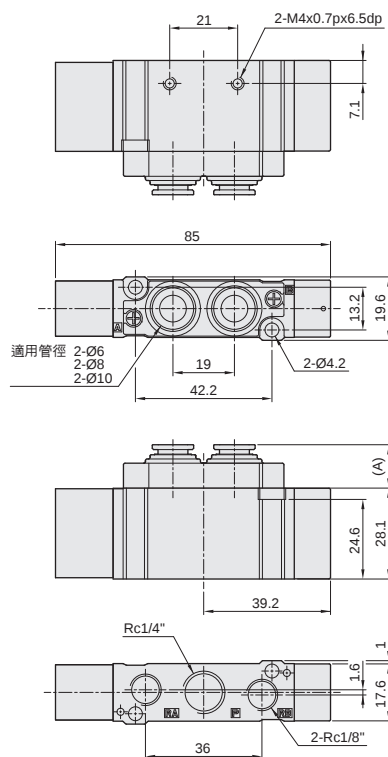
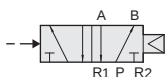


PM 系列 氣動閥 — PM 7000

外觀圖形尺寸 / 附接頭型式

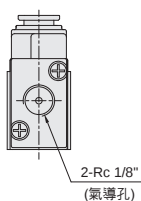
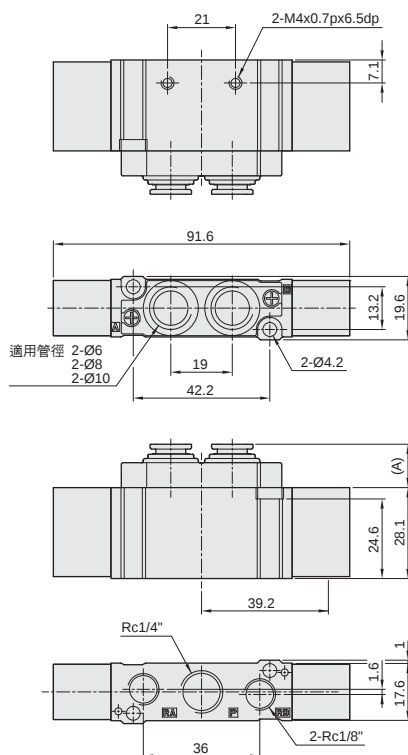
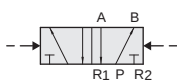
氣立可空氣壓設備

- PM 7100 - C6 (Ø6)
 - PM 7100 - C8 (Ø8)
 - PM 7100 - C10 (Ø10)
- 單氣控 五口二位置

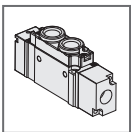


規格	A
PM7100-C6	12.9
PM7100-C8	13.3
PM7100-C10	18.6

- PM 7200 - C6 (Ø6)
 - PM 7200 - C8 (Ø8)
 - PM 7200 - C10 (Ø10)
- 雙氣控 五口二位置



規格	A
PM7100-C6	12.9
PM7100-C8	13.3
PM7100-C10	18.6



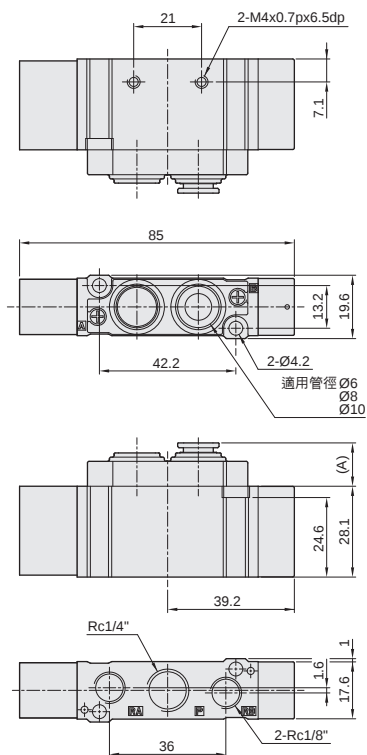
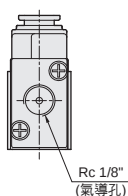
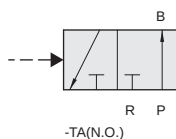
PM 系列 氣動閥 – PM 7000

外觀圖形尺寸 / 附接頭型式 / 三口二位置

CHELIC PNEUMATIC

- PM 7100 - C6 - TA (Ø6)
- PM 7100 - C8 - TA (Ø8)
- PM 7100 - C10 - TA (Ø10)

單氣控 三口二位置



規格	A
PM7100-C6-TA	12.9
PM7100-C8-TA	13.3
PM7100-C10-TA	18.6

PM
氣動閥

PMB
底座型
氣動閥

PMU
三口二位置
氣動閥

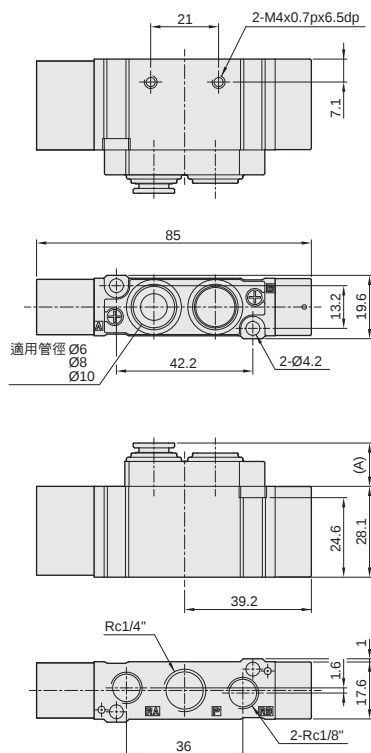
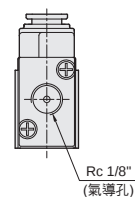
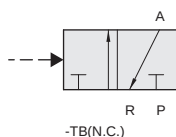
PMUB
三口二位置
底座型氣動閥

PV
氣動閥

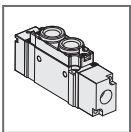
PN
氣動閥
NAMUR

- PM 7100 - C6 - TB (Ø6)
- PM 7100 - C8 - TB (Ø8)
- PM 7100 - C10 - TB (Ø10)

單氣控 三口二位置



規格	A
PM7100-C6-TB	12.9
PM7100-C8-TB	13.3
PM7100-C10-TB	18.6

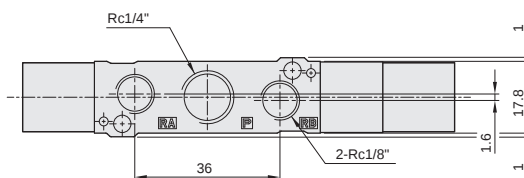
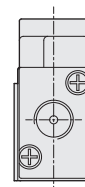
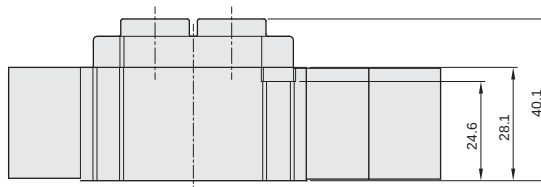
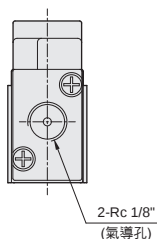
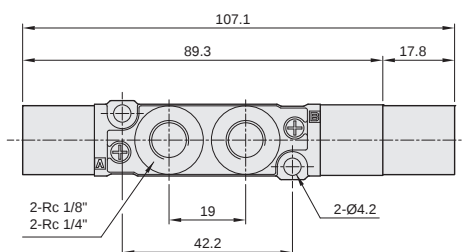
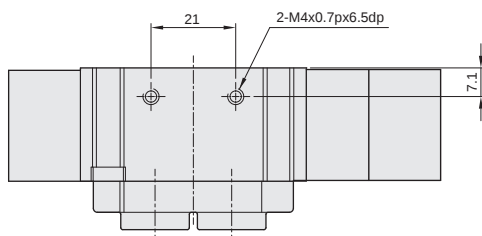
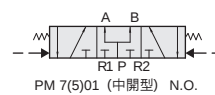
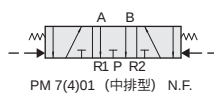
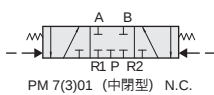


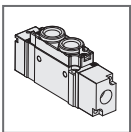
PM 系列 氣動閥 — PM 7000

外觀圖形尺寸 / 標準型

氣立可空氣壓設備

PM 7(3)01、02
 PM 7(4)01、02
 PM 7(5)01、02
 双氣控 五口三位置





PM 系列 氣動閥 — PM 7000

外觀圖形尺寸 / 附接頭型式

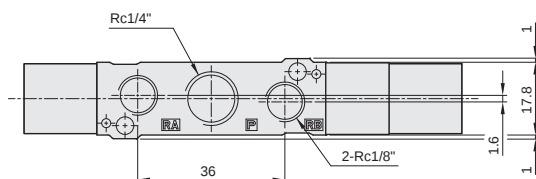
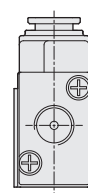
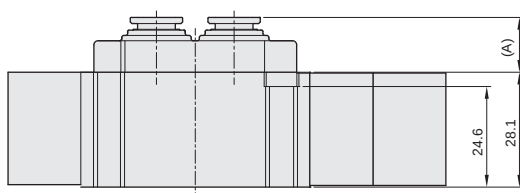
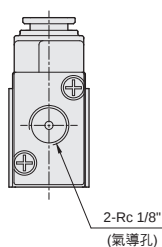
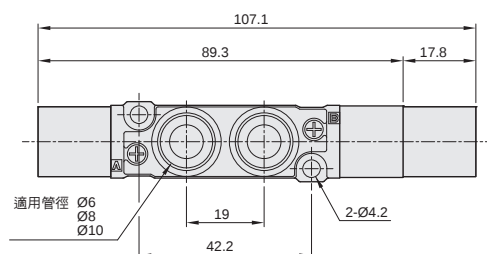
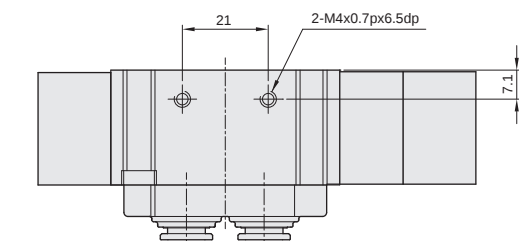
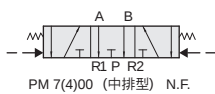
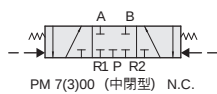
CHELIC PNEUMATIC

PM 7(3)00 - C6 (Ø6) 、C8 (Ø8) 、C10 (Ø10)

PM 7(4)00 - C6 (Ø6) 、C8 (Ø8) 、C10 (Ø10)

PM 7(5)00 - C6 (Ø6) 、C8 (Ø8) 、C10 (Ø10)

双氣控 五口三位



規格	A
PM7100-C6	12.9
PM7100-C8	13.3
PM7100-C10	18.6

PM
氣動閥

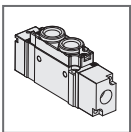
PMB
底座型
氣動閥

PMU
三口二位
氣動閥

PMUB
三口二位
底座型氣動閥

PV
氣動閥

PN
氣動閥
NAMUR



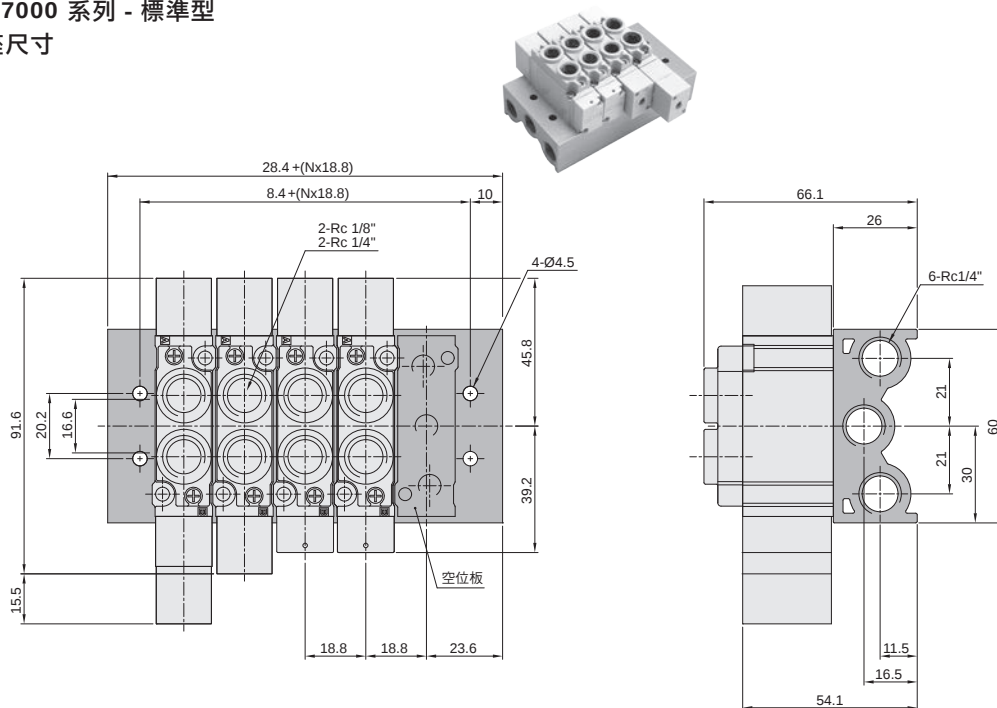
PM 系列 氣動閥 – PM7000

外觀圖形尺寸 / 聯座型式

氣立可空氣壓設備

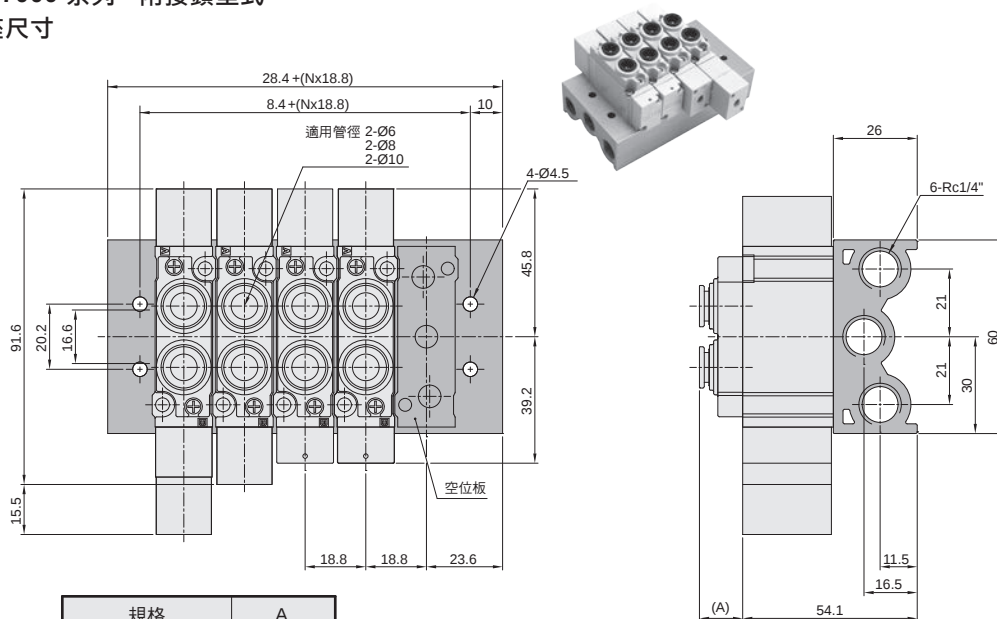
PM 7000 系列 - 標準型

聯座尺寸

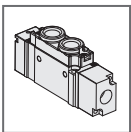


PM 7000 系列 - 附接頭型式

聯座尺寸



規格	A
PM7100-C6	12.9
PM7100-C8	13.3
PM7100-C10	18.6



PM 系列 氣動閥 — PM9000

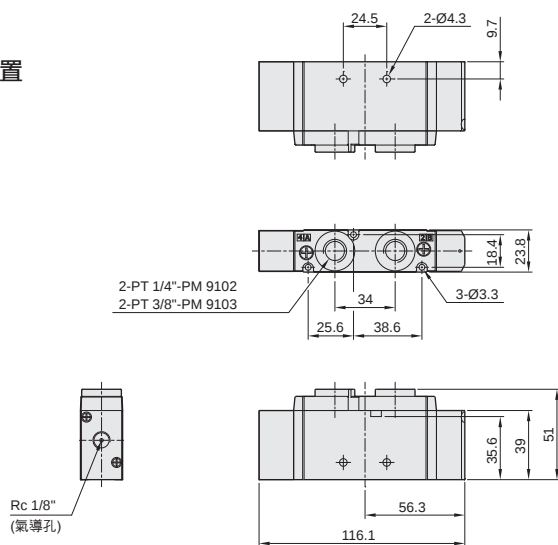
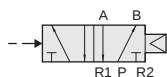
外觀圖形尺寸 / 標準型

CHELIC PNEUMATIC

PM 9102

PM 9103

單氣控 五口二位置



PM
氣動閥

PMB
底座型
氣動閥

PMU
三口二位置
氣動閥

PMUB
三口二位置
底座型氣動閥

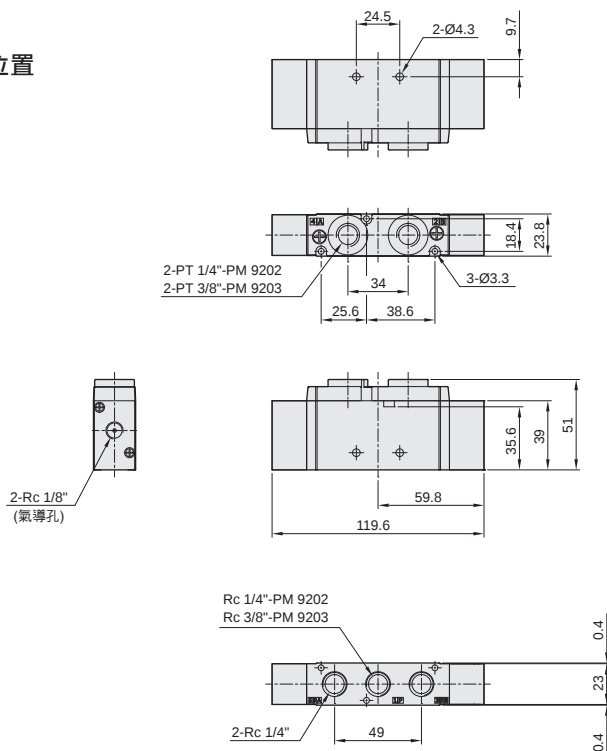
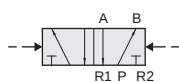
PV
氣動閥

PN
氣動閥
NAMUR

PM 9202

PM 9203

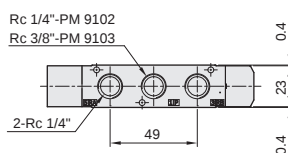
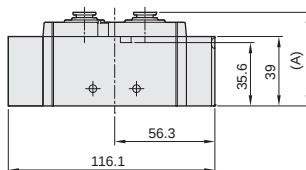
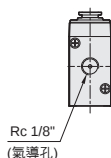
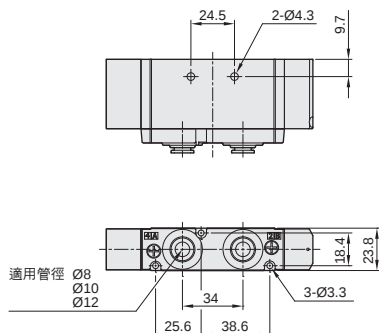
雙氣控 五口二位置





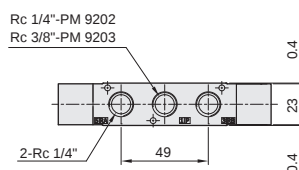
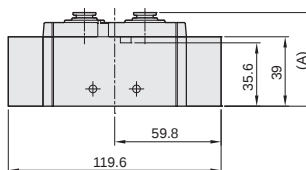
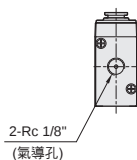
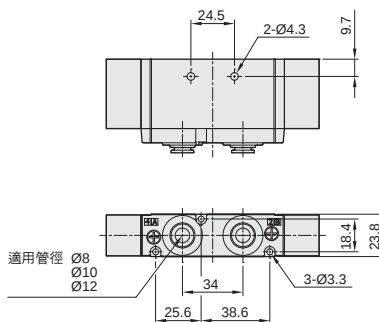
氣立可空氣壓設備

PM 9100 - C12 (Ø12)

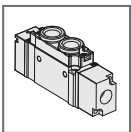


規格	A
PM9102-C8	52.5
PM9102-C10	57.6
PM9102-C12	60.6

PM 9200 - C12 (Ø12)



規格	A
PM9102-C8	52.5
PM9102-C10	57.6
PM9102-C12	60.6

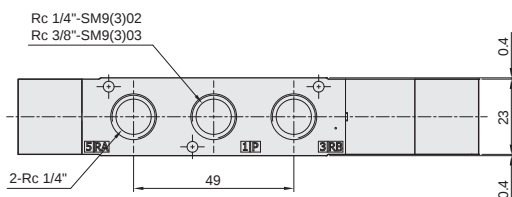
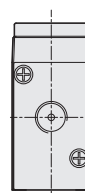
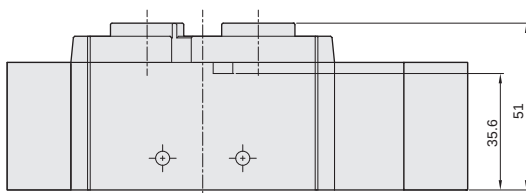
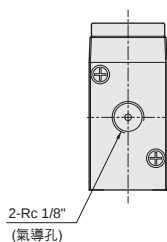
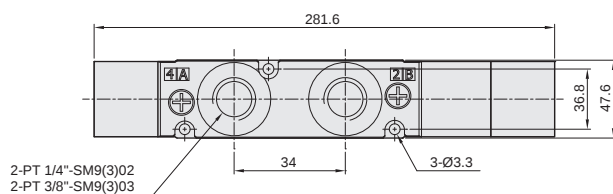
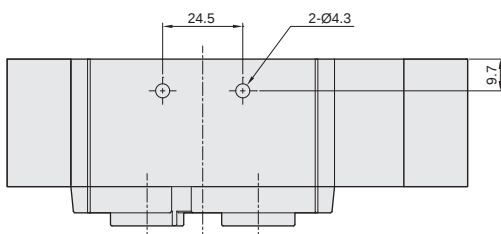
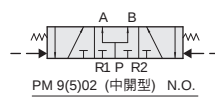
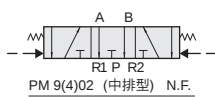
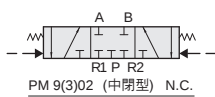


PM 系列 氣動閥 — PM9000

外觀圖形尺寸 / 標準型

CHELIC PNEUMATIC

PM 9(3)02、03
 PM 9(4)02、03
 PM 9(5)02、03
 雙氣控 五口三位置



PM
氣動閥

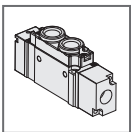
PMB
底座型
氣動閥

PMU
三口二位置
氣動閥

PMUB
三口二位置
底座型氣動閥

PV
氣動閥

PN
氣動閥
NAMUR



PM 系列 氣動閥 — PM9000

外觀圖形尺寸 / 附接頭型式

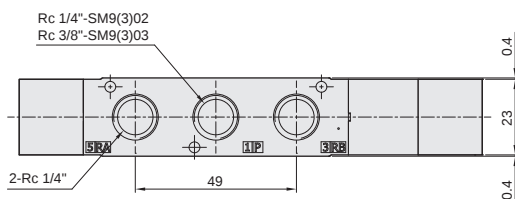
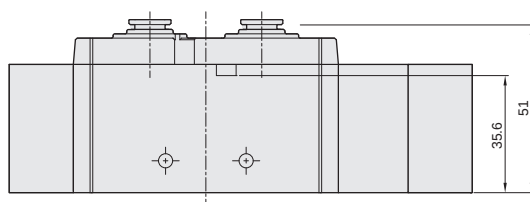
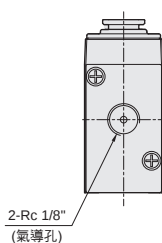
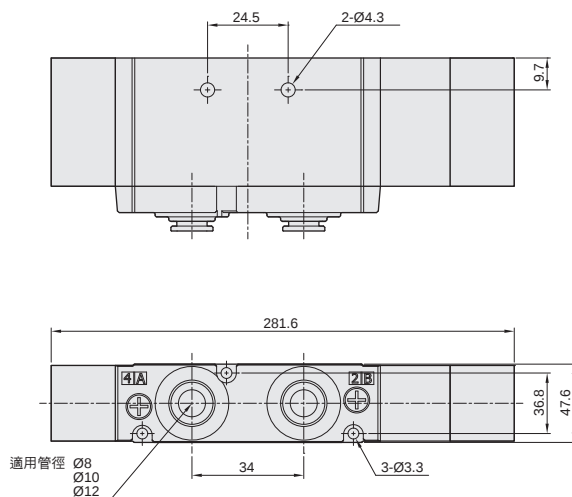
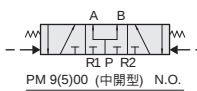
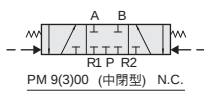
氣立可空氣壓設備

● PM 9(3)00-C8(Ø8) 、 C10(Ø10) 、 C12(Ø12)

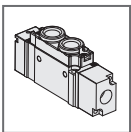
PM 9(4)00-C8(Ø8) 、 C10(Ø10) 、 C12(Ø12)

PM 9(5)00-C8(Ø8) 、 C10(Ø10) 、 C12(Ø12)

双氣控 五口三位置



規格	A
PM9102-C8	52.5
PM9102-C10	57.6
PM9102-C12	60.6



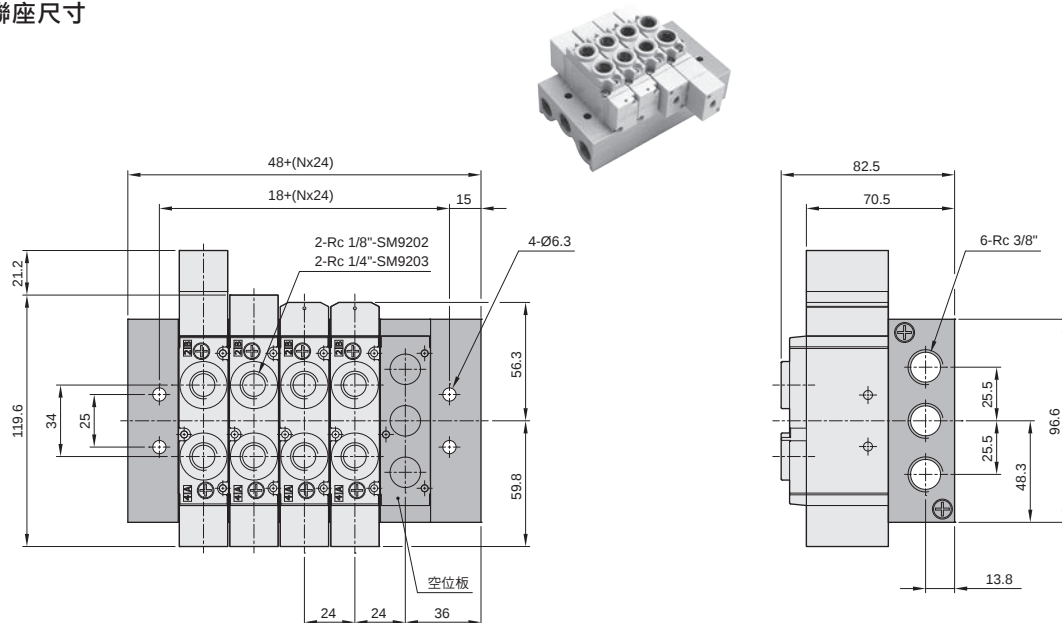
PM 系列 氣動閥 – PM9000

外觀圖形尺寸 / 聯座型式

CHELIC PNEUMATIC

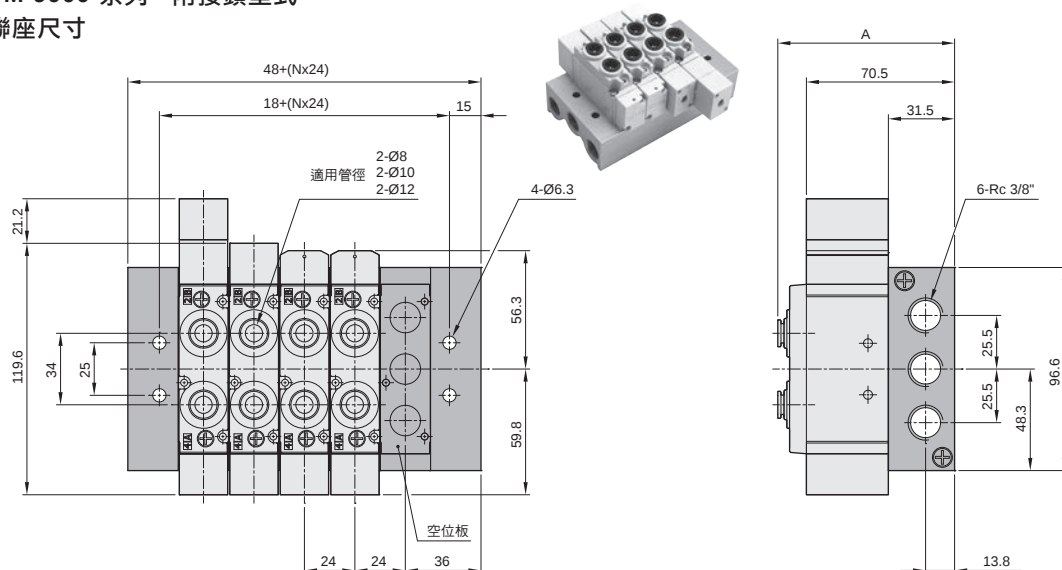
PM 9000 系列 - 標準型

聯座尺寸



PM 9000 系列 - 附接頭型式

聯座尺寸



規格	A
PM9102-C8	84
PM9102-C10	89.1
PM9102-C12	92.1

PM
氣動閥

PMB
底座型
氣動閥

PMU
三口二位置
氣動閥

PMUB
三口二位置
底座型氣動閥

PV
氣動閥

PN
氣動閥
NAMUR

MEMO

氣立可空氣壓設備

This image shows a full page of blank graph paper. The grid consists of small, uniform squares formed by thin, light gray lines. There are no margins, text, or other markings on the page.