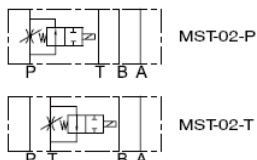


MST 積層式比例流量閥

Solenoid Operated Throttle Valve

Solenoid Operated Throttle Valve

Model: MST



- 閥本體鑄鐵強度夠且耐久性，壽命長。
- 內部硬鋼原件提高產品壽命。
- 六角螺絲或把手兩種流量調整選擇。

- Casting iron valve bodies are provided strength and durability for longer life.
- Internal hardened steel components also provide durable life.
- Two flow adjustment options are: hex. screw or knob.

訂購編號 Order No.

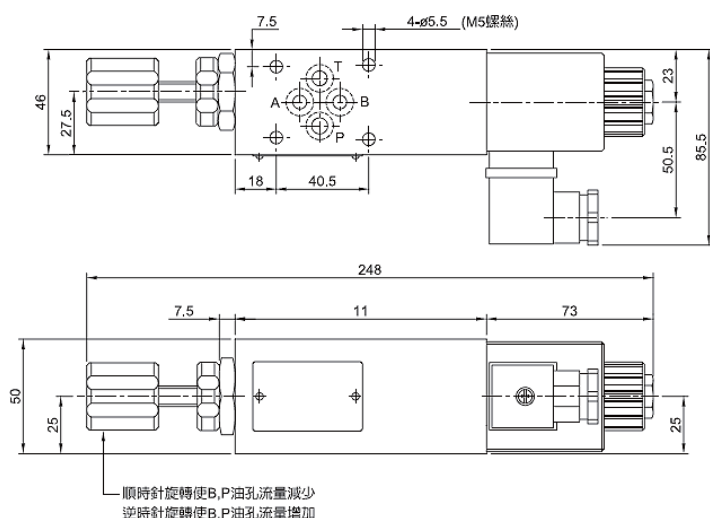
Group 系列編號	Port Size 通徑	Control Port 控制孔	Voltage 線圈電壓	Adjusting Type 調節型式	Handle 把手方向	Design No. 設計代碼
1	2	3	4	5	6	7
MST-	2	P-	AC110-	K	1-	***
積層式比例 流量閥 Solenoid Operated Throttle Valve	02: 1/4"	T: T 孔	AC110	K: 旋鈕	1: 把手A邊	
		P: P 孔	AC220	N: 六角螺絲(無旋鈕)	2: 把手B邊	
		T: T Port	DC12	K: with knob	1: Handle A side	
		P: P Port	DC24	N: without	2: Handle B side	

規格表 Specifications

型號 Model	壓力 Rated Pressure (kgf/cm ²)	流量 Rated Flow (L/min)
MST-02*	70	20

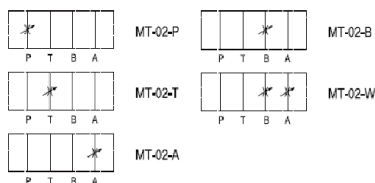
MST-02-*

單位 UNIT:mm



Due to continual improvements, specifications are subject to change without notice.
本公司保留修改數據規格的權利，恕不另行通知。

Throttle Valve
Model: MT



- MT系列積層型流量閥均可使用P孔、T孔、A、B孔和A與B孔同時使用。閥本體鑄鐵強度夠且耐久性，壽命長。內部硬鋼原件提高產品壽命。
- MT series modular flow control valves can be used for the "P" port, "T" port "A" port or "B" port respectively, or the "A" port and the "B" port jointly. Casting iron valve bodies are provided strength and durability for longer life. Internal hardened steel components also provide durable life.

訂購編號 Order No.

Group 系列編號	Port Size 通徑	Control Port 控制孔	Adjusting Type 調節型式	Handle 把手方向	Design No. 設計代碼
1	2	3	4	5	6
MT-	2	P-	K	1-	***
積層式節流閥 Throttle Valve	02: 1/4" 03: 3/8"	P: P 孔	K: 旋鈕	1: 把手A邊	
		A: A 孔	N: 六角螺絲 (無旋鈕)	2: 把手B邊	
		B: B 孔			
		T: T 孔			
		W: A 和 B 孔			
		P: P Port	K: with knob	1: Handle A side	
		A: A Port	N: without	2: Handle B side	
		B: B Port			
		T: T Port			
		W: A and B Port			

規格表 Specifications

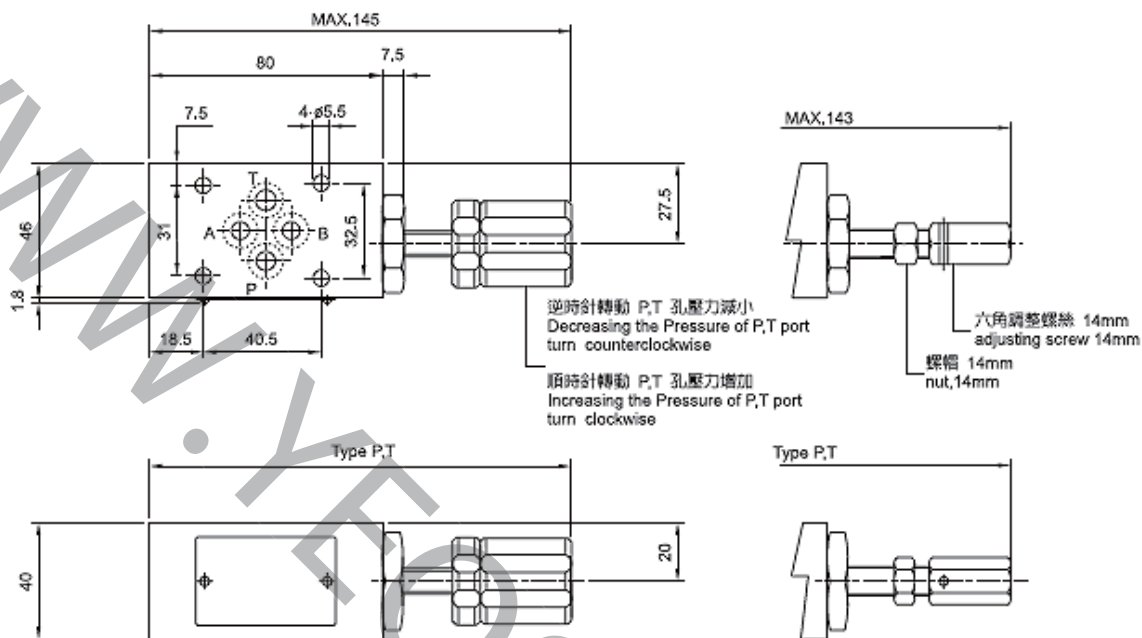
型號 Model	壓力 Rated Pressure (kgf/cm ²)	最大流量 Max.Flow (L/min)	重量 Weight (Kg)
MT-02-P	250	50	1.3
MT-02-T			1.3
MT-02-W			1.5
MT-02-A			1.4
MT-02-B			1.4
MT-03-P		100	2.6
MT-03-T			2.6
MT-03-W			3.1
MT-03-A			2.9
MT-03-B			2.9

Due to continual improvements, specifications are subject to change without notice.
本公司保留修改數據規格的權利，恕不另行通知。

MT 積層式節流閥 Throttle Valve

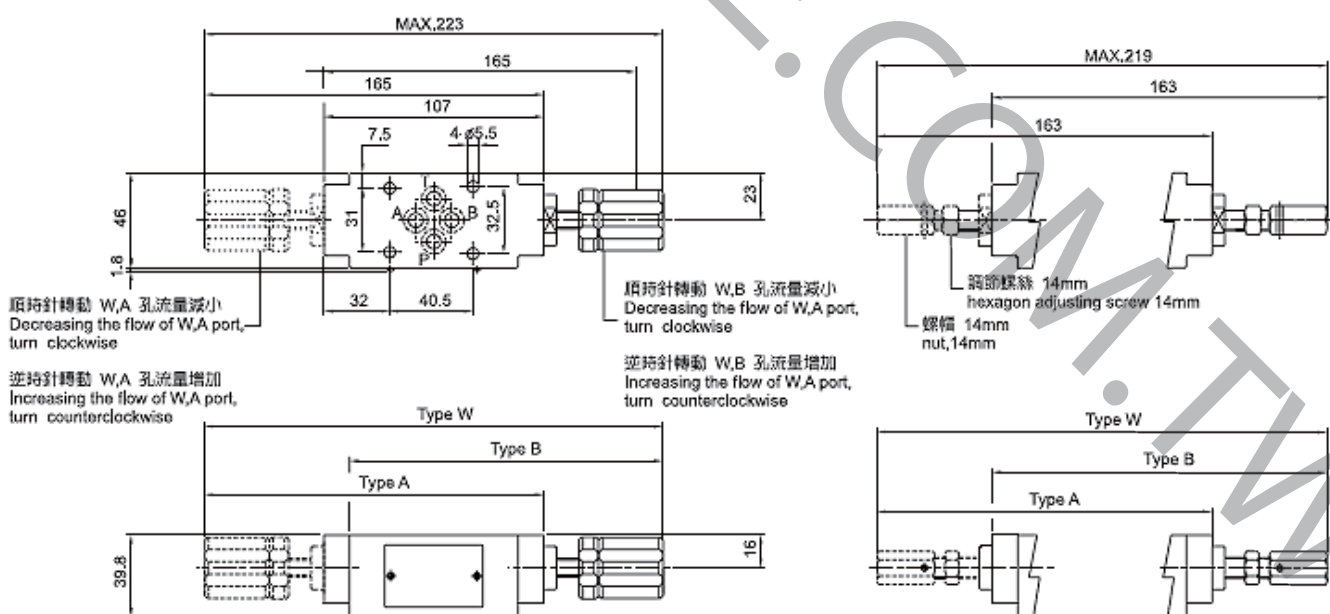
MT-02-P,T

單位 UNIT:mm



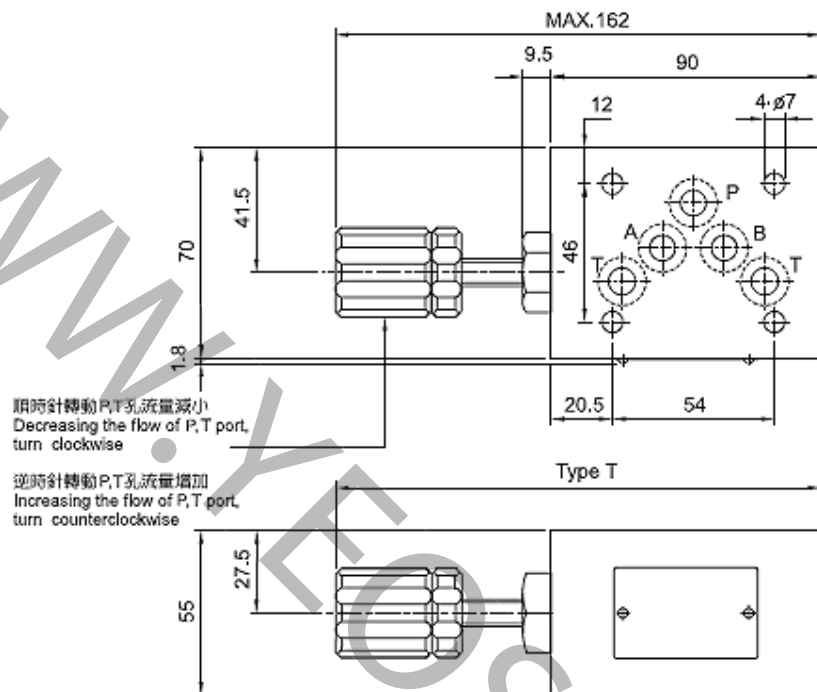
MT-02-W,A,B

單位 UNIT:mm



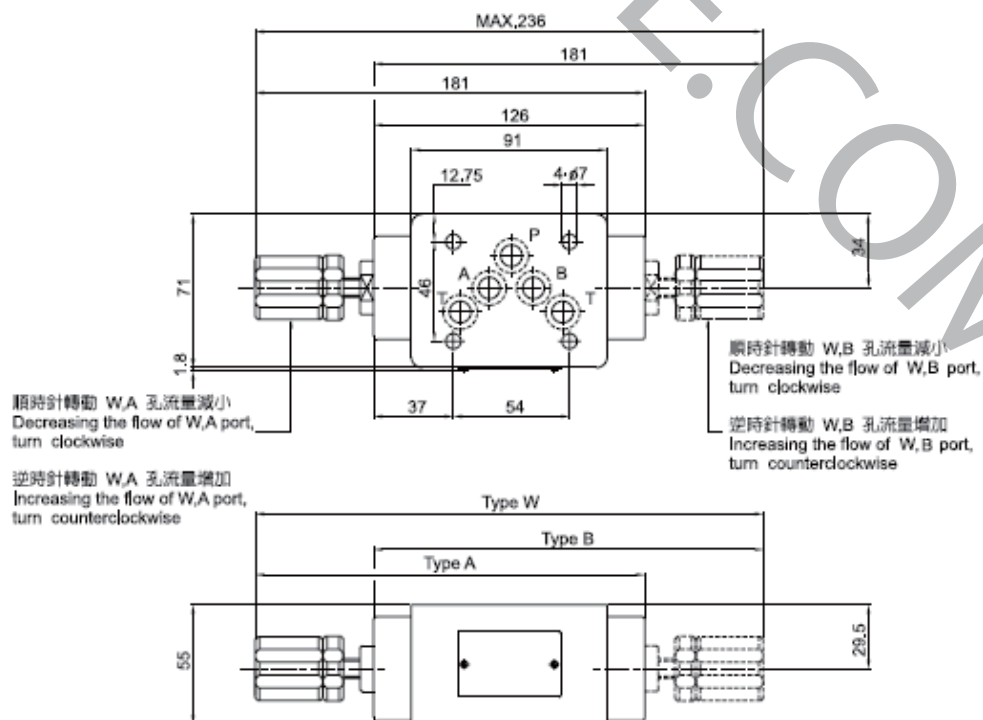
MT-03-P,T

單位 UNIT:mm



MT-03-W,A,B

單位 UNIT:mm

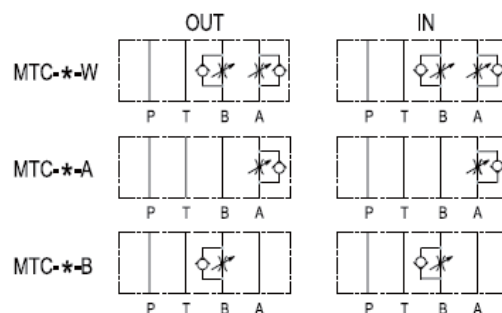


MTC 積層式附止逆單向節流閥

Throttle and Check Valve

Throttle and Check Valve

Model: MTC



- MTC系列積層型流量閥均可使用A孔、B孔和A與B孔同時使用。閥本體鑄鐵強度夠且耐久性，壽命長。
- 內部硬鋼原件提高產品壽命。六角螺絲或把手兩種流量調整選擇。

- MTC series modular flow control valves can be used for the "A" port, or "B" port respectively or the "A" port and "B" port jointly. Casting iron valve bodies are provided strength and durability for longer life.
- Internal hardened steel components also provide durable life. Two flow adjustment options are: hex. screw or knob.

訂購編號 Order No.

Group 系列編號	Port Size 通徑	Control Port 控制孔	Direction of Flow 節流方向	Adjusting Type 調節型式	Design No. 設計代碼
1	2	3	4	5	6
MTC-	02	A-	1-	K-	***
積層式 附止逆單向 節流閥 Throttle and Check Valve	02: 1/4" 03: 3/8" 06: 3/4"	P: P 孔	1: 入孔節流	K: 旋鈕	
		B: B 孔	2: 出孔節流	N: 六角螺絲(無旋鈕)	
		W: A 和 B 孔			
		A: A Port	1: Meter in	K: with knob	
		B: B Port	2: Meter Out	N: without	
		W: A and B Port			

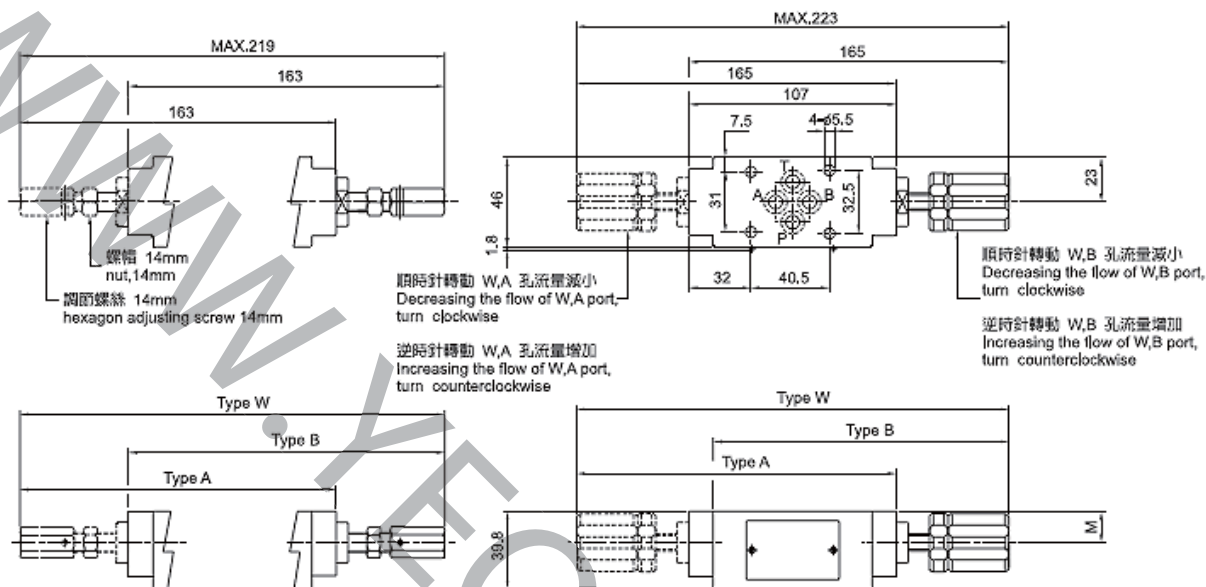
規格表 Specifications

型號 Model	壓力 Rated Pressure (kgf/cm ²)	最大流量 Max.Flow (L/min)	重量 Weight (Kg)
MTC-02-A,B	250	50	1.3
MTC-02-W			1.5
MTC-03-A,B		100	2.8
MTC-03-W			3.0
MTC-06-A,B		180	13.0
MTC-06-W			13.6

Due to continual improvements, specifications are subject to change without notice.
本公司保留修改數據規格的權利，恕不另行通知。

MTC-02

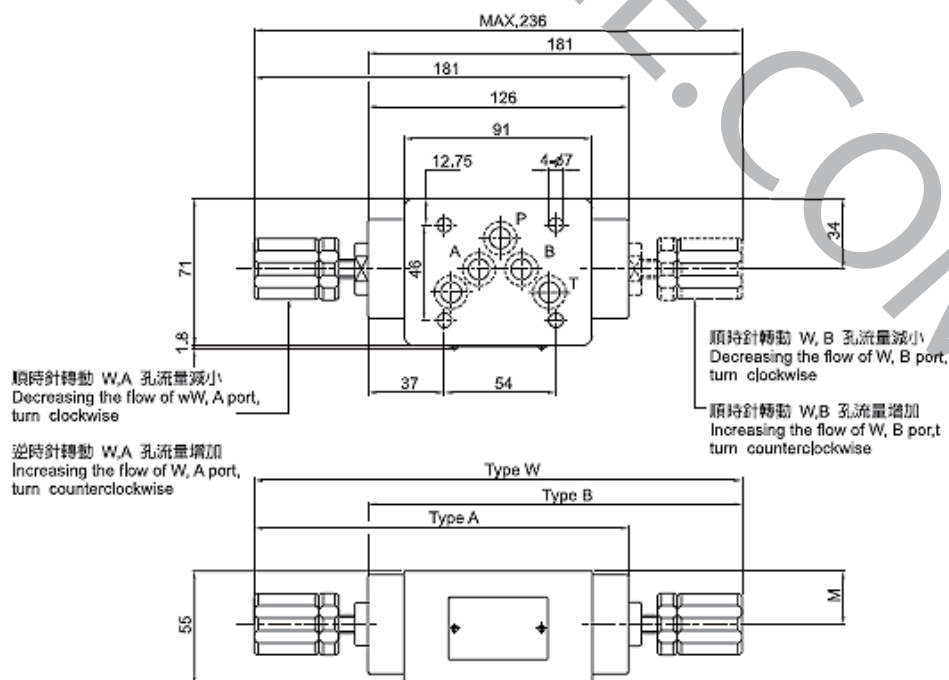
單位 UNIT:mm



Model	M
Meter In	23.8
Meter Out	16

MTC-03

單位 UNIT:mm



Model	M
Meter In	29.8
Meter Out	25.5

Counter Restrictors Valve

Model: MCT



MCT-0*-P



MCT-0*-T



- MCT系列積層型止逆節流閥均可使用P孔。
- 閥本體鑄鐵強度夠且耐久性，壽命長。
- 內部硬鋼原件提高產品壽命。

- MCT series modular control restrictors valves can be used for the "P" port.
- Casting iron valve bodies are provided strength and durability for longer life.
- Internal hardened steel components also provide durable life.

訂購編號 Order No.

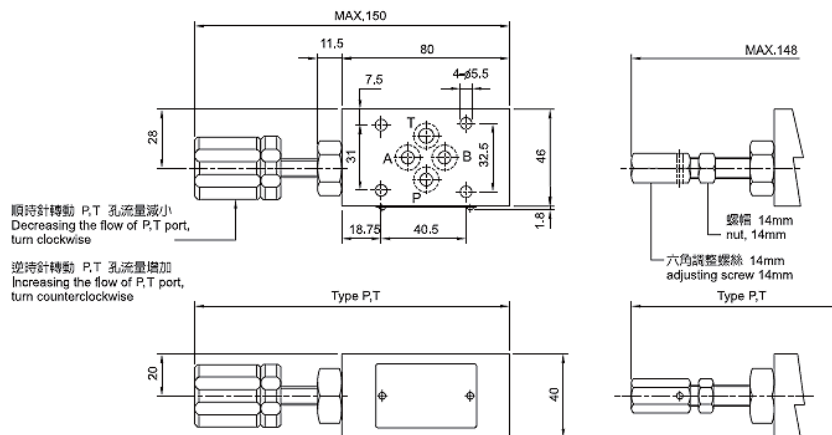
Group 系列編號	Port Size 通徑	Control Port 控制孔	Adjusting Type 調節型式	Handle 把手方向	Design No. 設計代碼
1	2	3	4	5	6
MCT-	2	P-	K	1-	***
積層式 附止逆 節流閥 Counter Restrictors Valve	02: 1/4" 03: 3/8" 06: 3/4"	P: P 孔	K: 旋鈕	1: 把手A邊	
		T: T 孔	N: 六角螺絲(無旋鈕)	2: 把手B邊	
		P: P Port	K: with knob	1: Handle A side	
		T: T Port	N: without	2: Handle B side	

規格表 Specifications

型號 Model	壓力 Rated Pressure (kgf/cm ²)	最大流量 Max.Flow (L/min)	重量 Weight (Kg)
MCT-02	250	50	1.3
MCT-03		100	2.7
MCT-06		100	13.5

MCT-02

單位 UNIT:mm



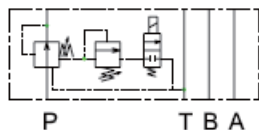
Due to continual improvements, specifications are subject to change without notice.
本公司保留修改數據規格的權利，恕不另行通知。

MGS 積層式二段減壓閥

Two Section Reducing Valve

Two Section Reducing Valve

Model: MGS



■ MGS系列積層型二段式減壓閥可使用P孔減少壓力。閥本體鑄強度夠且耐久性，壽命長。內度硬鋼原件提高產品壽命。二種標準壓力設定選擇。六角螺絲或把手兩種壓力調整選擇。在同一迴路裏可變換高、低壓力的兩種功能。

■ MGS series modular two section reducing valves can be used to reduce pressure on the "P" port .Casting iron valve bodies are provided strength and durability for longer life. Internal hardened steel components also provide durable life. Standard two pressure setting options are available.T wo flow adjustment options are: hex. screw or knob. It has the function of change-over between high and low pressure within the same circuit.

訂購編號 Order No.

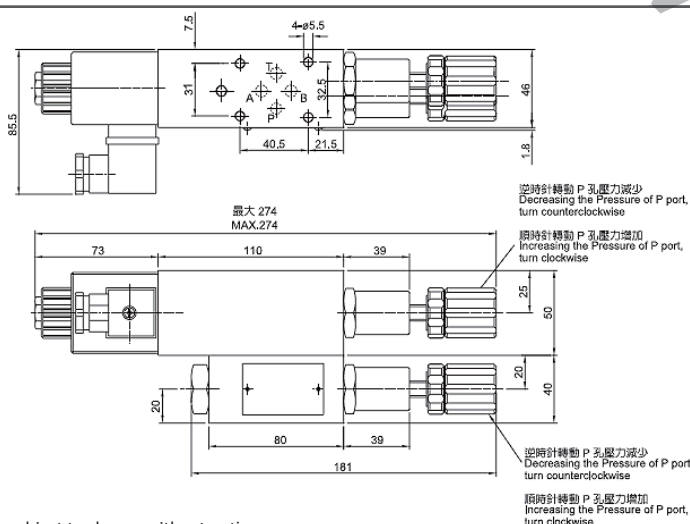
Group 系列編號	Port Size 通徑	Control Port 控制孔	Voltage 線圈電壓	Adjusting Type 調節型式	Handle 把手方向	Design No. 設計代碼
1	2	3	4	5	6	7
MGS-	2	P-	AC110-	K	1-	***
積層式 二段減壓閥 Two Section Reducing Valve	02: 1/4"	P: P 孔	AC110	K: 旋鈕	1: 把手A邊	
			AC220	N: 六角螺絲 (無旋鈕)	2: 把手B邊	
		P: P Port	DC12	K: with knob	1: Handle A side	
			DC24	N: without	2: Handle B side	

規格表 Specifications

型號 Model	壓力 Rated Pressure (kgf/cm ²)	流量 Rated Flow (L/min)	壓力調節範圍 Pressure Adj Range (kgf/cm ²)
MGS-02-P	140	40	2~70

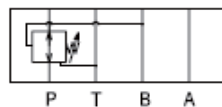
MGS-02-P

單位 UNIT:mm

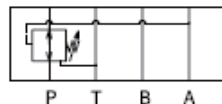


Due to continual improvements, specifications are subject to change without notice.
本公司保留修改數據規格的權利，恕不另行通知。

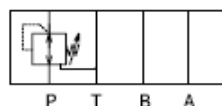
Reducing Valve
Model: MBR



MBR-0*-B



MBR-0*-A



MBR-0*-P

- MBR系列積層型減壓閥可使用P孔、A孔、B孔減少壓力。
- 閥本體鑄鐵強度夠且耐久性，壽命長。
- 內部硬鋼原件提高產品壽命。
- 三種標準壓力設定選擇。

- MBR series modular reducing valves can be used to reduce pressure the "P" port, "A" port, or "B" port. Casting iron bodies are provided strength and durability for longer life. Internal hardened steel components also provide durable life. Three standard pressure setting options are available. Two pressure adjustment options are: hex. screw or knob.

訂購編號 Order No.

Group 系列編號	Port Size 通徑	Control Port 控制孔	Pressure Adj. Range 壓力調整範圍	Adjusting Type 調節型式	Handle 把手方向	Design No. 設計代碼
1	2	3	4	5	6	7
MBR-	2	P-	1-	K	1-	***
積層式 減壓閥 Reducing Valve	02: 1/4" 03: 3/8" 06: 3/4"	P: P 孔	1: 3-35 kgf/cm ²	K: 旋鈕(L:187mm)(標準)	1: 把手A邊	
		A: A 孔	2: 8-70 kgf/cm ²	N: 六角螺絲(無旋鈕)	2: 把手B邊	
		B: B 孔	3: 10-250 kgf/cm ²	A: 旋鈕(L:214mm)		
				B: 旋鈕(L:239mm)		
				C: 旋鈕(L:284mm)		
		P: P 孔	1S: 1.5-35 kgf/cm ²	K: with knob(L:187mm)	1: Handle A side	
		A: A Port	2S: 8-140 kgf/cm ²	N: without	2: Handle B side	
		B: B Port	3S: 8-250 kgf/cm ²	A: with knob(L:214mm)		
				B: with knob(L:239mm)		
				C: with knob(L:284mm)		

規格表 Specifications

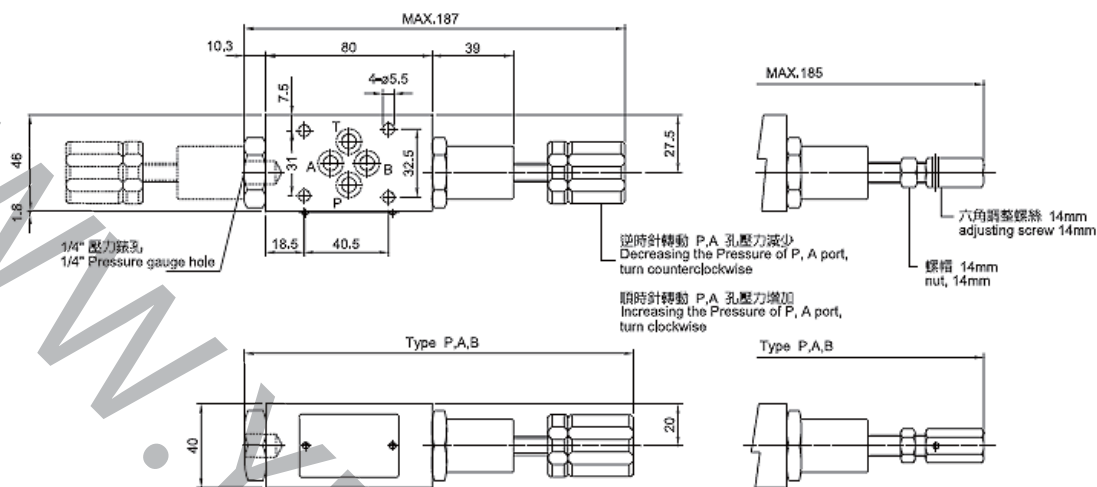
型號 Model	壓力 Rated Pressure (kgf/cm ²)	最大流量 Max.Flow (L/min)	重量 Weight (Kg)
MBR-02	250	50	1.4
MBR-03		100	3.7
MBR-06		180	12.3

Due to continual improvements, specifications are subject to change without notice.
本公司保留修改數據規格的權利，恕不另行通知。

MBR 積層式減壓閥 Reducing Valve

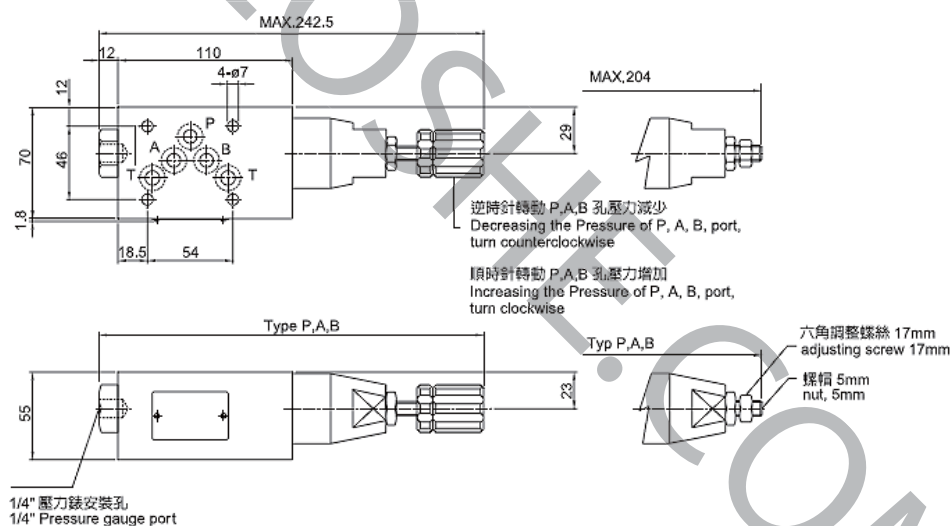
MBR-02

單位 UNIT:mm



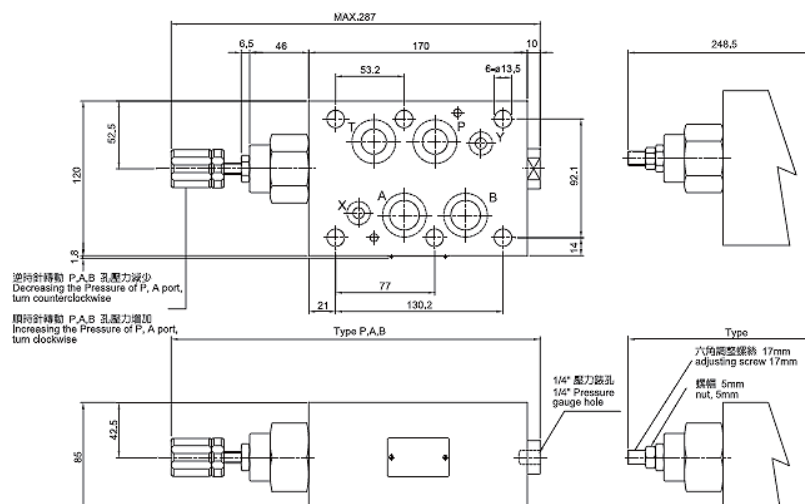
MBR-03

單位 UNIT:mm



MBR-06

單位 UNIT:mm

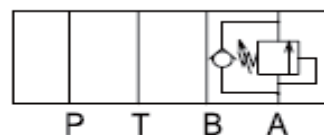


Counter Balance Valve

Model: MCB



MCB-0*-A



MSB-0*-B

- MCB系列積層型抗衡閥可使用A孔、B孔抗衡壓力。
- 閥本體鑄鐵強度夠且耐久性，壽命長。
- 內部硬鋼原件提高產品壽命。
- 二種標準壓力設定選擇。
- 六角螺絲或把手兩種壓力調整選擇。

- MCB series modular counter balance valves can be used to reduce pressure on the "A" port, or "B" port.
- Casting iron valve bodies are provided strength and durability for longer life. Internal hardened steel components also provide durable life. Two standard pressure setting options are available.
- Two pressure adjustment options are: hex. screw or knob.

訂購編號 Order No.

Group 系列編號	Port Size 通徑	Control Port 控制孔	Pressure Adj. Range 壓力調整範圍	Adjusting Type 調節型式	Handle 把手方向	Design No. 設計代碼
1	2	3	4	5	6	7
MCB-	2	A-	1-	K	1-	***
積層式 抗衡閥 Counter Balance Valve	02: 1/4" 03: 3/8"	A: A 孔	1: 8-70 kgf/cm ² 2: 8-140 kgf/cm ² 3: 70-250 kgf/cm ²	K: 旋鈕	1: 把手A邊	
		B: B 孔		N: 六角螺絲(無旋鈕)	2: 把手B邊	
		A: A Port		K: with knob	1: Handle A side	
		B: B Port		N: without	2: Handle B side	

規格表 Specifications

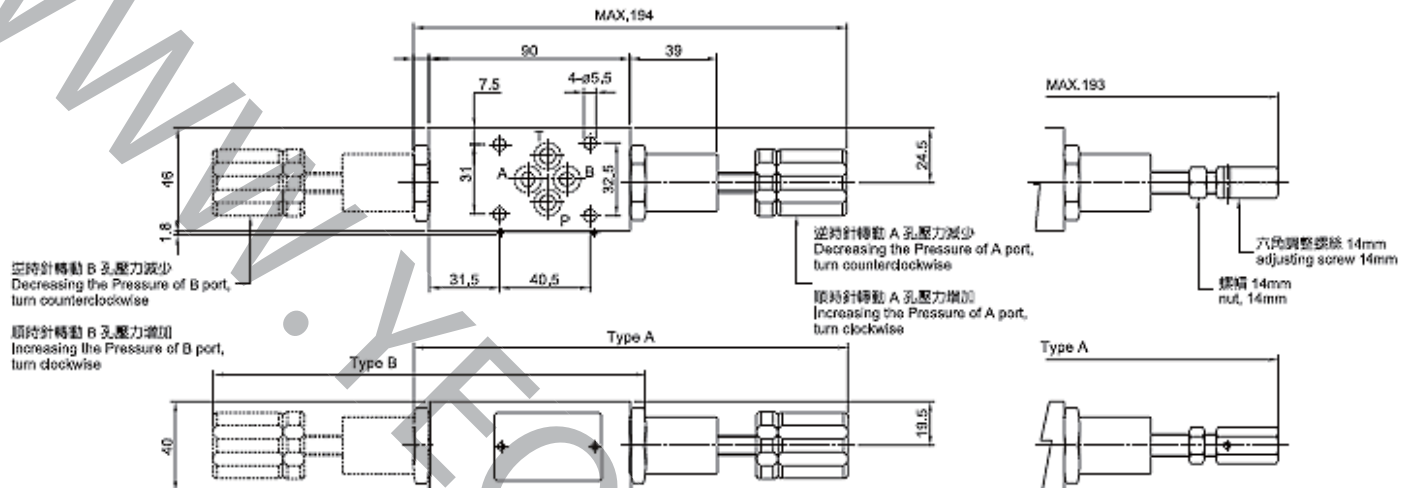
型號 Model	最大壓力 Max. Pressure (kgf/cm ²)	最大流量 Max.Flow (L/min)	重量 Weight (Kg)
MCB-02	250	50	1.6
MCB-03		100	4.5

Due to continual improvements, specifications are subject to change without notice.
本公司保留修改數據規格的權利，恕不另行通知。

MCB 積層式抗衡閥 Counter Balance Valve

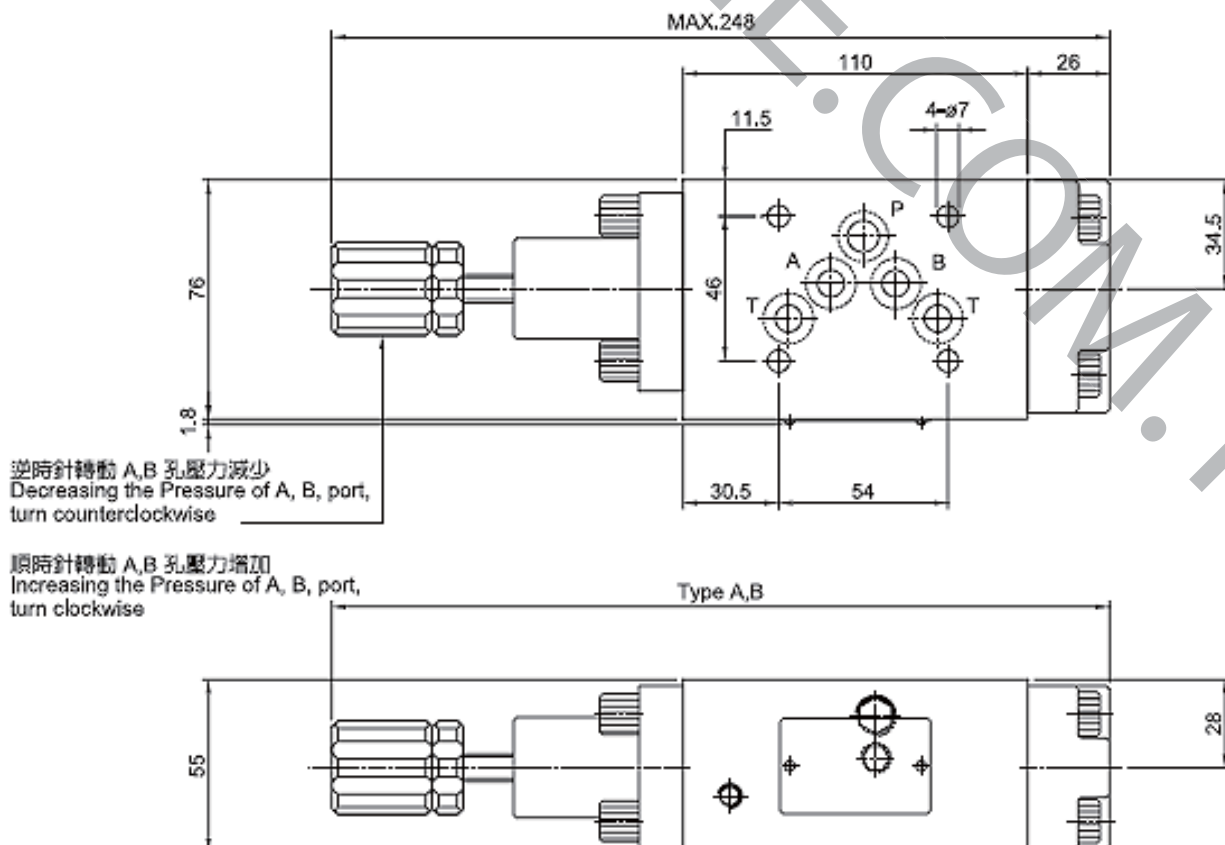
MCB-02

單位 UNIT:mm

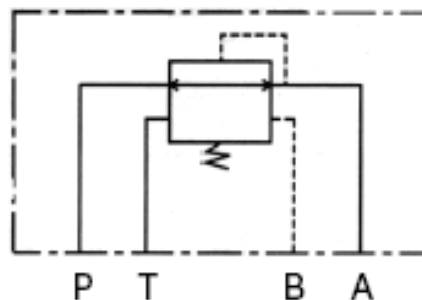


MCB-03

單位 UNIT:mm



Balance Valve
Model: MRB



- MRB系列積層型平衡閥為工作母機主軸頭油壓配重，提供良好的閥件。
- 閥本體鑄鐵強度夠且耐久性，壽命長。
- 內部硬鋼原件提高產品壽命。
- 六角螺絲或把手兩種流量調整選擇。

- MRB series are proper and excellent for the hydraulic assembly of the spindle head off working machine.
- Casting iron valve bodies are provide strength and durability for longer life.
- Internal hardened steel components also provide modular balance valves longer life.
- Two flow adjustment options are: hex. screw or knob.

訂購編號 Order No.

Group 系列編號	Port Size 通徑	Type 安裝型式	Control Port 控制孔	Pressure Adj Range 壓力調整範圍	Adjusting Type 調節型式	Handle 把手方向	Design No. 設計代碼
1	2	3	4	5	6	7	8
MRB-	2	G	A-	1-	K-	1-	***
積層式 平衡閥 Balance Valve	02: 1/4"	G: 板式安裝	A: A 孔	1: 8-70 kgf/cm ² 2: 8-140 kgf/cm ² 3: 70-250 kgf/cm ²	K: 旋鈕	1: 把手A邊	
		G: Sub plate Mounting	A: A Port		N: 六角螺絲(無旋鈕)	2: 把手B邊	
					K: with knob	1: Handle A side	
					N: without	2: Handle B side	

規格表 Specifications

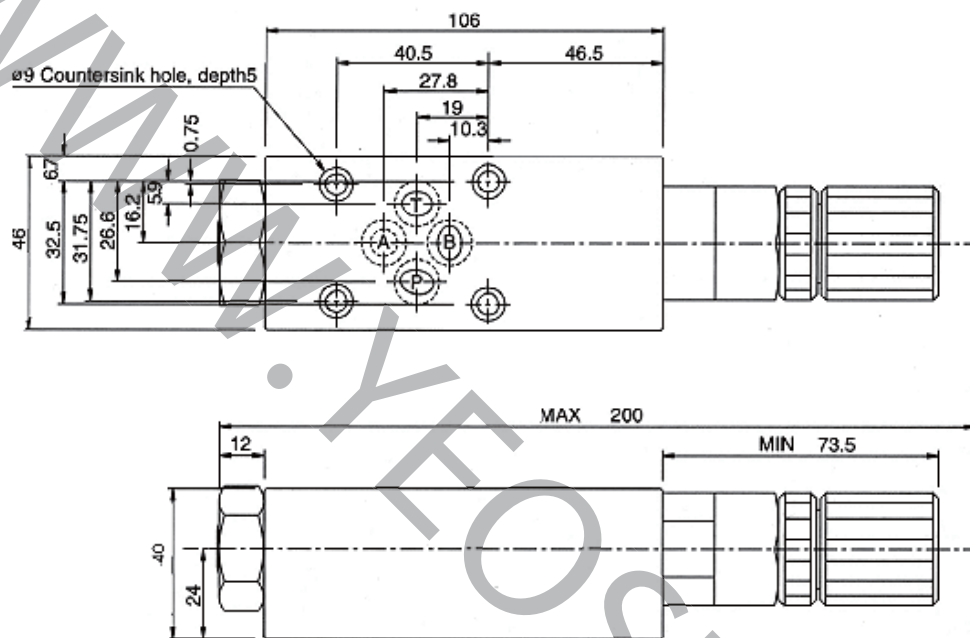
型號 Model	最大壓力 Max. Pressure (kgf/cm ²)	最大流量 Max.Flow (L/min)	重量 Weight (Kg)
MRB-02	250	30	1.1
MRB-03		50	4.2

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本公司保留修改數據規格的權利，恕不另行通知。

MRB 積層式平衡閥 Balance Valve

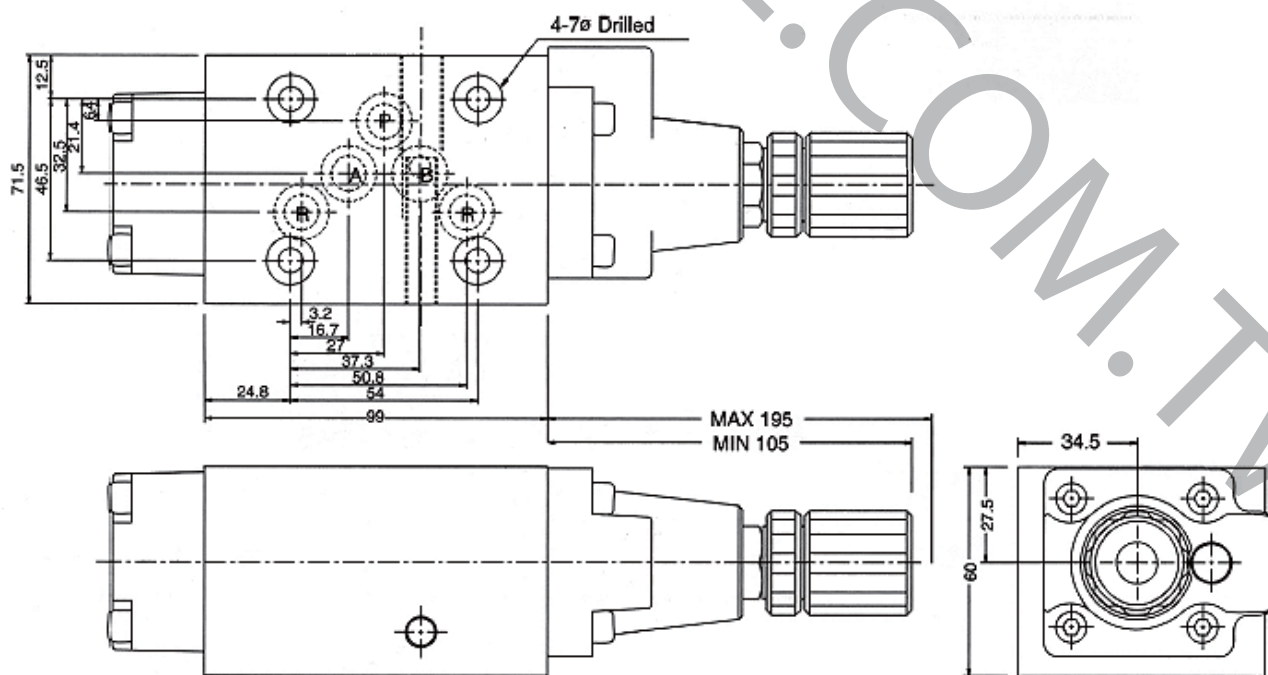
MRB-02

單位 UNIT:mm



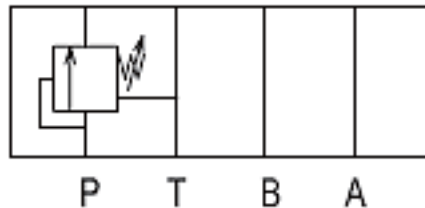
MRB-03

單位 UNIT:mm



Sequence Valve

Model: MSV



- MSV系列積層型順序閥可使用P孔減少壓力。
- 閥本體鑄鐵強度夠且耐久性，壽命長。
- 內部硬鋼原件提高產品壽命。
- 二種標準壓力設定選擇。
- 六角螺絲或把手兩種壓力調整選擇。

- MSV series modular sequence valves can be used to reduce pressure on the "P" port.
- Casting iron valve bodies are provided strength and durability for longer life.
- Internal hardened steel components also provide durable life.
- Two standard pressure setting options are available.
- Two pressure adjustment options are: hex. screw or knob.

訂購編號 Order No.

Group 系列編號	Port Size 通徑	Type 安裝型式	Pressure Adj Range 壓力調整範圍	Adjusting Type 調節型式	Handle 把手方向	Design No. 設計代碼
1	2	3	4	5	6	7
MSV-	2	P-	1-	K-	1-	***
積層式 順序閥 Sequence Valve	02: 1/4" 03: 3/8"	P: P 孔	1: 8-70 kgf/cm ² 2: 8-140 kgf/cm ² 3: 70-250 kgf/cm ²	K: 旋鈕	1: 把手A邊	
		P: P Port		N: 六角螺絲(無旋鈕)	2: 把手B邊	
				K: with knob	1: Handle A side	
				N: without	2: Handle B side	

規格表 Specifications

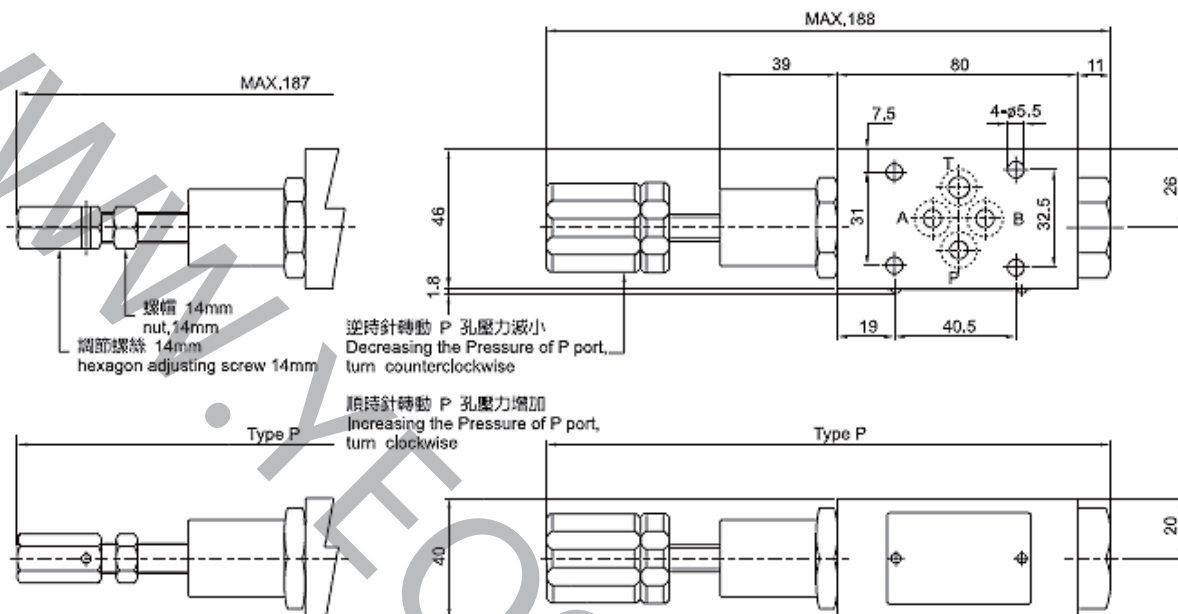
型號 Model	最大壓力 Max. Pressure (kgf/cm ²)	最大流量 Max.Flow (L/min)	重量 Weight (Kg)
MSV-02	250	50	1.3
MSV-03		100	4.5

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本公司保留修改數據規格的權利，恕不另行通知。

MSV 積層式順序閥 Sequence Valve

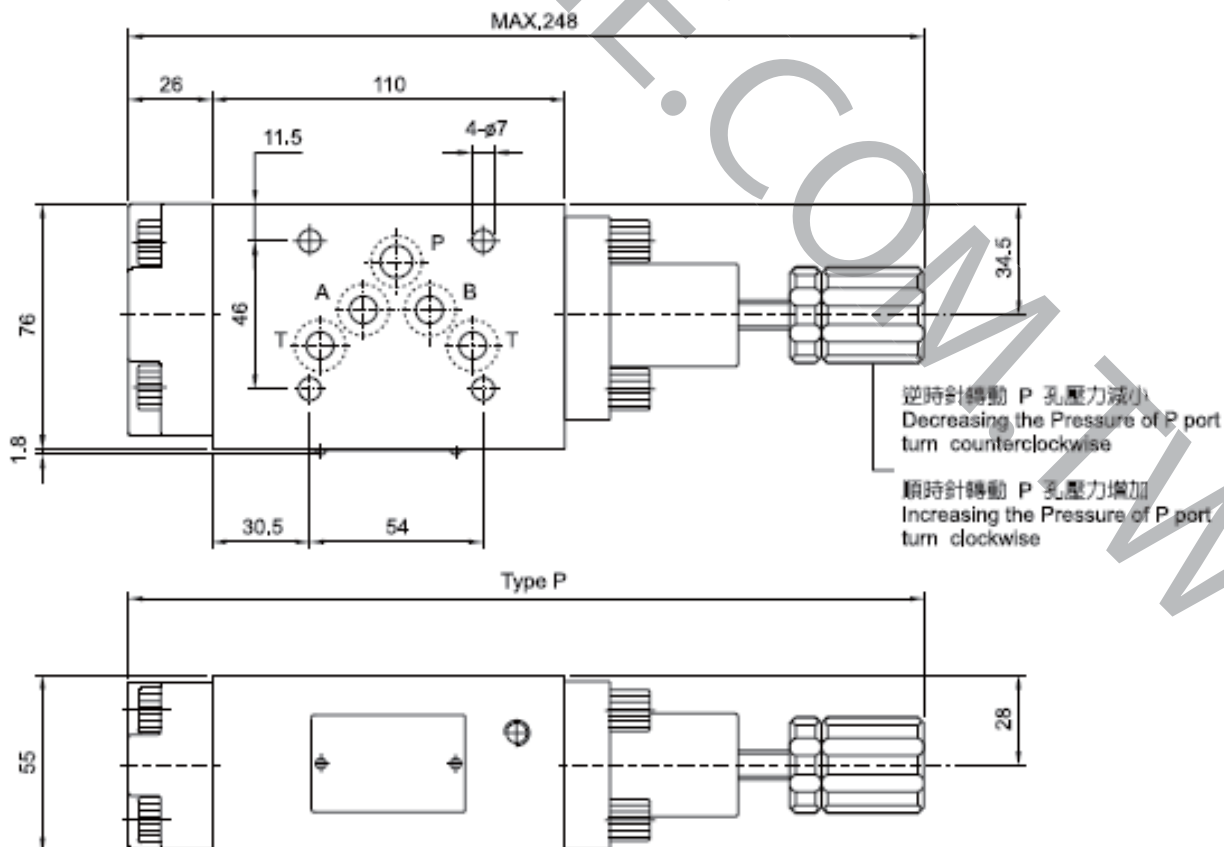
MSV-02

單位 UNIT:mm

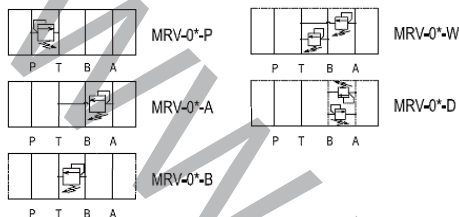
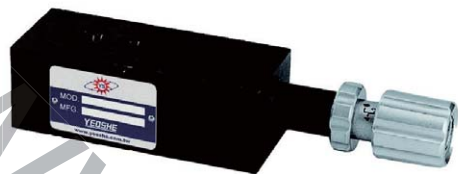


MSV-03

單位 UNIT:mm



Relief Valve
Model: MRV



- MRV系列積層調壓閥可使用P孔、A孔、B孔或A-B孔至油箱和A-B孔交叉有效的限制壓力。
- 閥本體鑄鐵強度夠且耐久性，壽命長。
- 內部硬鋼原件提高產品壽命。
- 四種標準壓力設定選擇。
- 六角螺絲或把手兩種壓力調整選擇。

- MRV series modular relief valves can be used to efficiently restrict the "P" port, "A" port, or "B" port or the pressure from "A" and "B" port to the oil tank.
- Casting iron valve bodies are provided strength and durability for longer life.
- Internal hardened steel components also provide durable life.
- Four standard pressure setting options are available.
- Two pressure adjustment options are: hex. screw or knob.

訂購編號 Order No.

Group 系列編號	Port Size 通徑	Type 安裝型式	Pressure Adj Range 壓力調整範圍	Adjusting Type 調節型式	Handle 把手方向	Design No. 設計代碼
1	2	3	4	5	6	7
MRV-	2	P-	1-	K-	1-	***
積層式 溢流閥 Relief Valve	01: 1/8" 02: 1/4" 03: 3/8" 06: 3/4"	P: P 孔 A: A 孔 B: B 孔 W: A 和 B 孔 D: T至B 和 B至 A (D: 煞車閥)	1: 8-70 kgf/cm ² 2: 8-140 kgf/cm ² 3: 10-250 kgf/cm ² 4: 10-350 kgf/cm ²	K: 旋鈕 N: 六角螺絲(無旋鈕)	1: 把手A邊 2: 把手B邊	
		P: P Port A: A Port B: B Port W: A&B port D: T to B and B to A port (D: Brake Valve)		K: with knob N: without	1: Handle A side 2: Handle B side	

規格表 Specifications

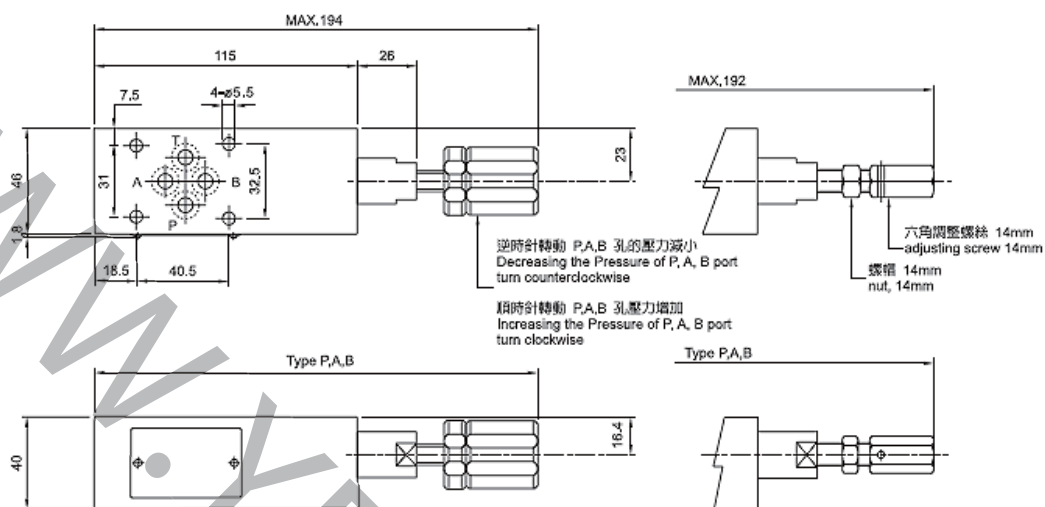
型號 Model	最大壓力 Max. Pressure (kgf/cm ²)	最大流量 Max.Flow (L/min)	重量 Weight (Kg)
MRV-02P,A,B	250	50	1.7
MRV-02W,D			2.2
MRV-03P,A,B		100	3.6
MRV-03W,D			4.8
MRV-06		180	12.0

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MRV 積層式溢流閥 Relief Valve

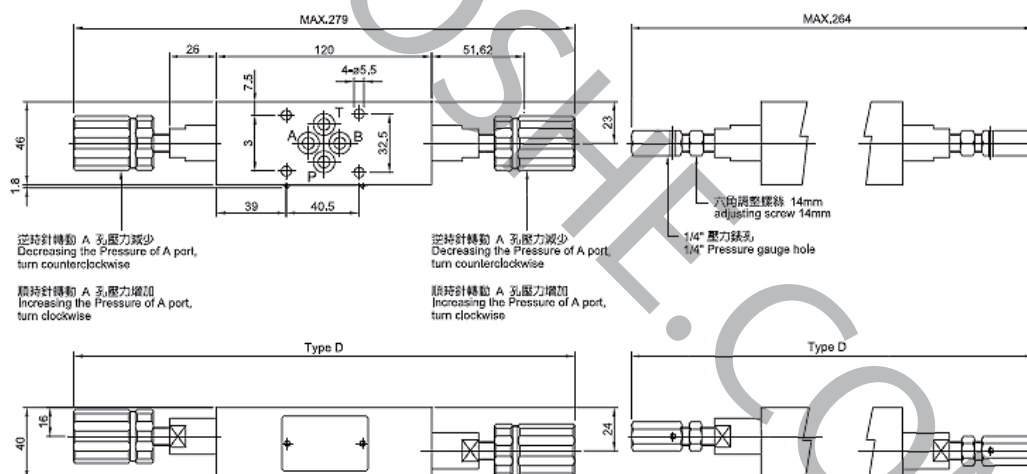
MRV-02P,A,B

單位 UNIT:mm



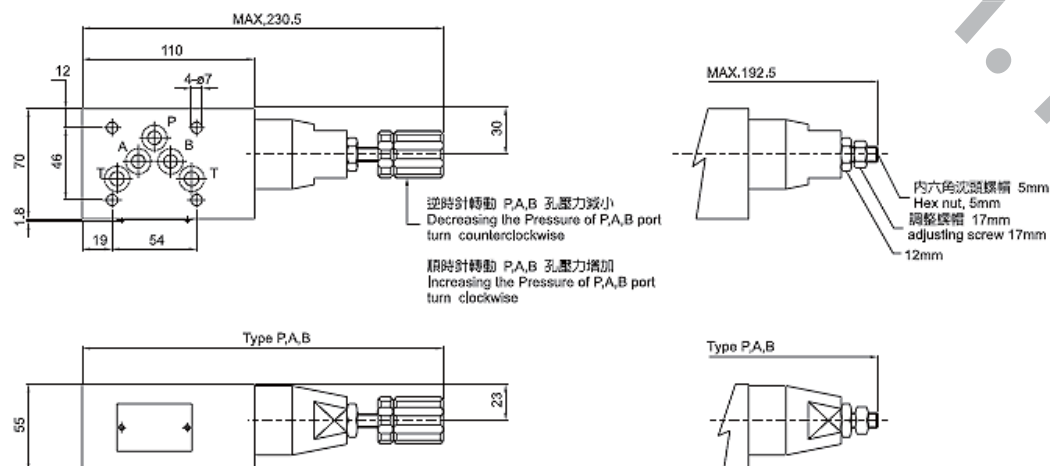
MRV-02W,D

單位 UNIT:mm



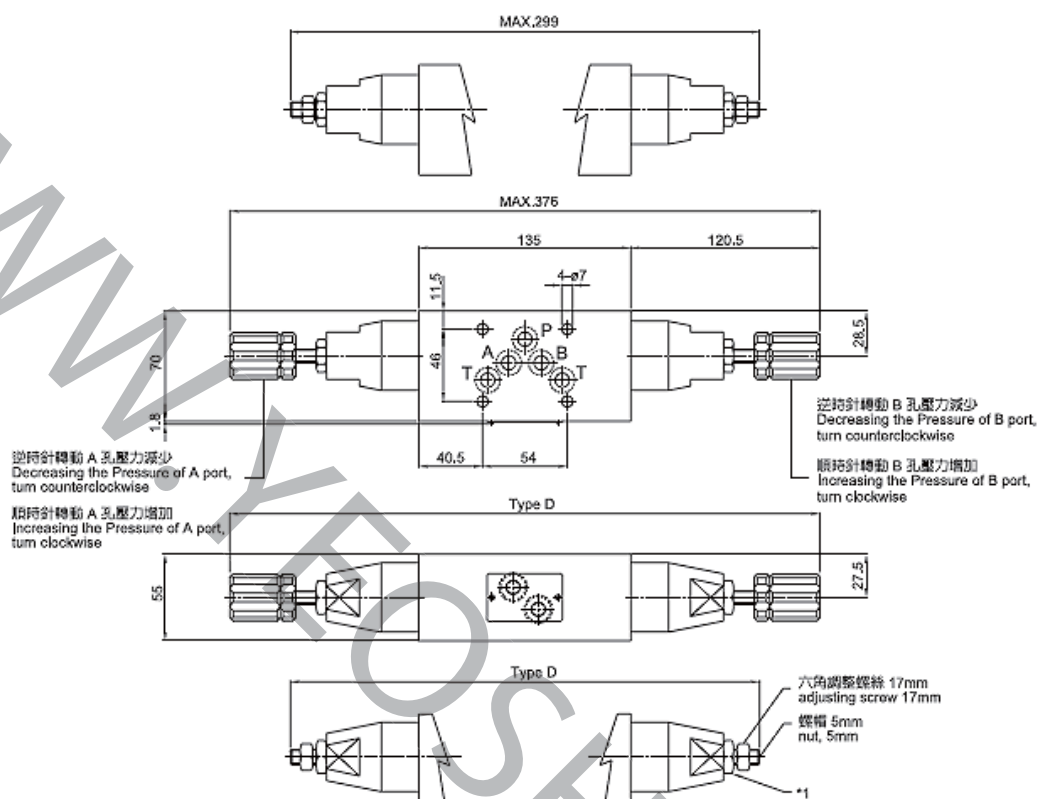
MRV-03P,A,B

單位 UNIT:mm



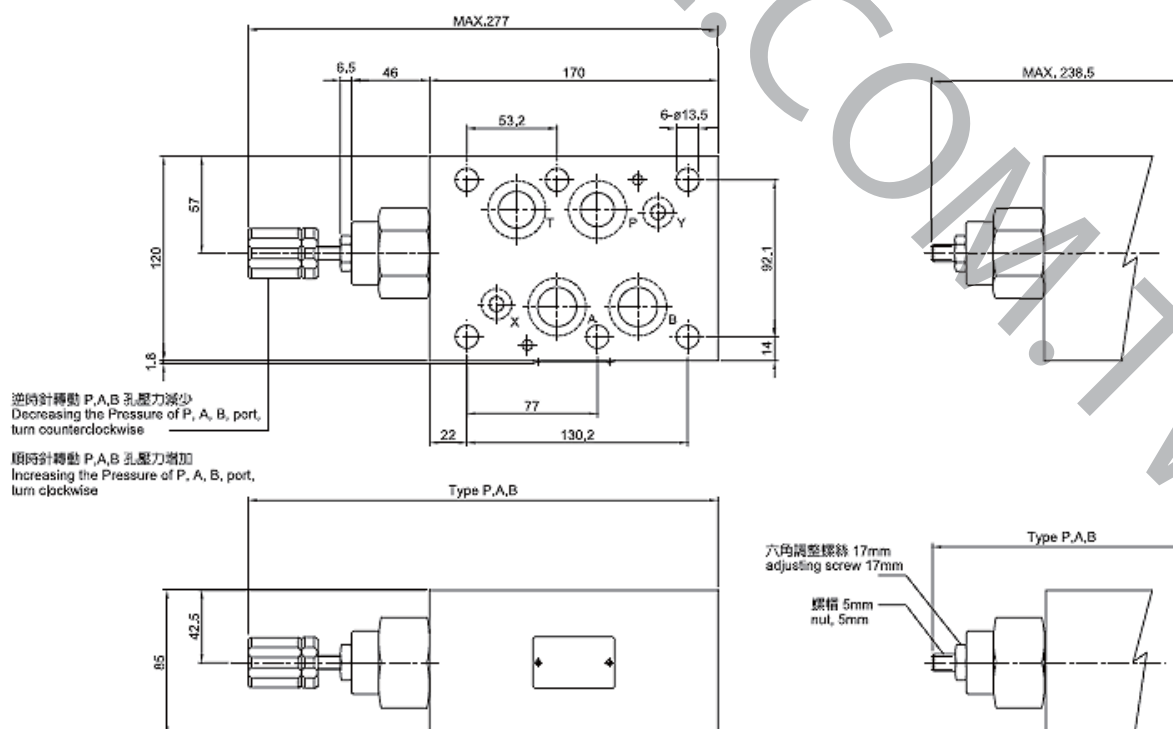
MRV-03W,D

單位 UNIT:mm



MRV-06

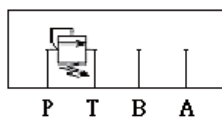
單位 UNIT:mm



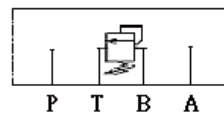
MRVG 積層式溢流閥(附遙控口) Relief & Remote Valve

Relief & Remote Valve

Model: MRVG



MRV-0*-P



MRV-0*-B



MRV-0*-A



MRV-0*-W

- MRV系列積層調壓閥可使用P孔、A孔、B孔或A-B孔至油箱和A-B孔交叉有效的限制壓力。閥本體鑄鐵強度夠且耐久性，壽命長。內部硬鋼原件提高產品壽命。四種標準壓力設定選擇。六角螺絲或把手兩種壓力調整選擇。
- MRV series modular relief valves can be used to efficiently restrict the "P" port, "A" port, or "B" port or the pressure from "A" and "B" port to the oil tank. Casting iron valve bodies are provided strength and durability for longer life. Internal hardened steel components also provide durable life. Four standard pressure setting options are available. Two pressure adjustment options are: hex. screw or knob.

訂購編號 Order No.

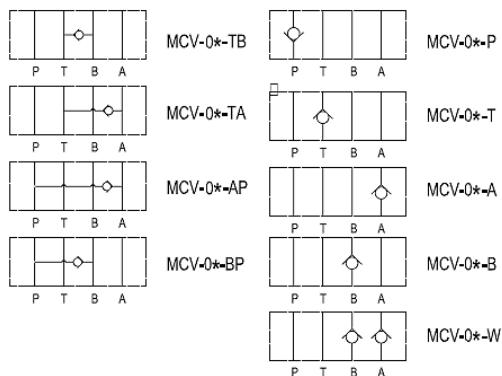
Group 系列編號	Port Size 通徑	Type 安裝型式	Pressure Adj Range 壓力調整範圍	Adjusting Type 調節型式	Design No. 設計代碼
1	2	3	4	5	6
MRVG-	02	P-	1-	K-	***
積層式 溢流閥 (附遙控口) Relief & Remote Valve (安裝在 最上層 無NG6 介面)	02: 1/4" 03: 3/8"	P: P 孔 A: A 孔 B: B 孔 W: A 和 B 孔	1: 8-70 kgf/cm ² 2: 8-140 kgf/cm ² 3: 10-250 kgf/cm ² 4: 10-350 kgf/cm ²	K: 旋鈕 N: 六角螺絲(無旋鈕)	
		P: P Port A: A Port B: B Port W: A&B port		K: with knob N: without	

規格表 Specifications

型號 Model	最大壓力 Max. Pressure (kgf/cm ²)	最大流量 Max.Flow (L/min)	重量 Weight (Kg)
MRVG-02-P,A,B,W	350	3	1.3
MRVG-03-P,A,B,W			2.5

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Check Valve
Model: MCV



- MCV系列積層型止逆閥P孔、T孔、A孔、B孔、W孔等...均可使用。
- 閥本體鑄鐵強度夠且耐久性，壽命長。
- 內部硬鋼原件提高產品壽命。

- MCV series modular check valves can be used for all the ports including the "P" port, "T" port "B" port, or "W" port, etc.
- Casting iron valve bodies are provided strength and durability for longer life.
- Internal hardened steel components also provide durable life.

訂購編號 Order No.

Group 系列編號	Port Size 通徑	Control Port 控制孔	Cherking Pressure 開啓壓力	Design No. 設計代碼
1	2	3	4	5
MCV-	02	P-	1-	***
積層式 止逆閥 Check Valve	02: 1/4" 03: 3/8" 06: 3/4"	P: P 孔 T: T 孔 A: A 孔 B: B 孔 W: A 和 B 孔 TA: A 至 T 孔 AP: P 至 A 孔 BP: P 至 B 孔	P: P Port T: T Port A: A Port B: B Port W: A and B Port TA: A to T port AP: P to A port BP: P to B port	1: 0.5 kgf/cm ² 2: 2.4 kgf/cm ²

規格表 Specifications

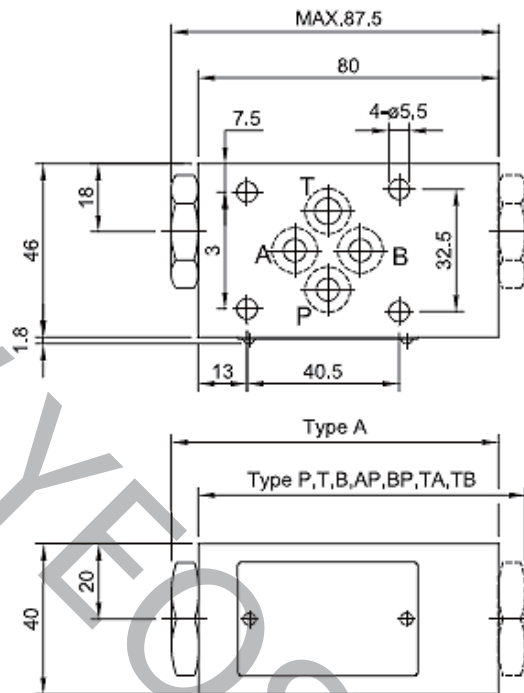
型號 Model	最大壓力 Max. Pressure (kgf/cm2)	最大流量 Max.Flow (L/min)	重量 Weight (Kg)
MCV-02-P,T,A,B,TA,TB,PA,PB	250	50	1.2
MCV-02-W			1.3
MCV-03-P,T,A,B,TA,TB,PA,PB		100	2.5
MCV-03-W			3.5
MCV-06		180	14.0

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MCV 積層式止逆閥 Check Valve

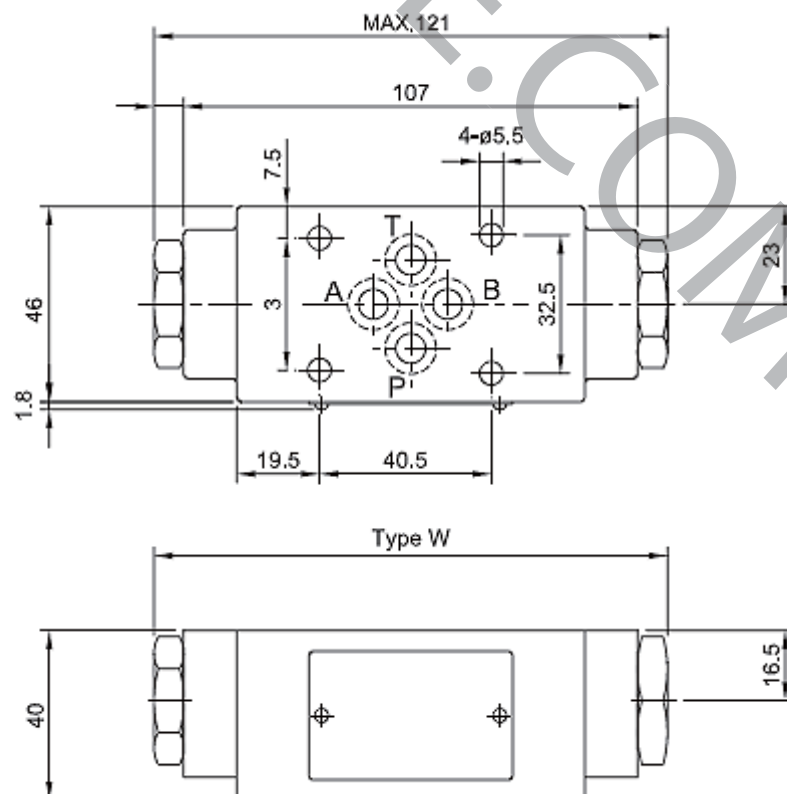
MCV-02-P,T,A,B,TA,TB,PA,PB

單位 UNIT:mm



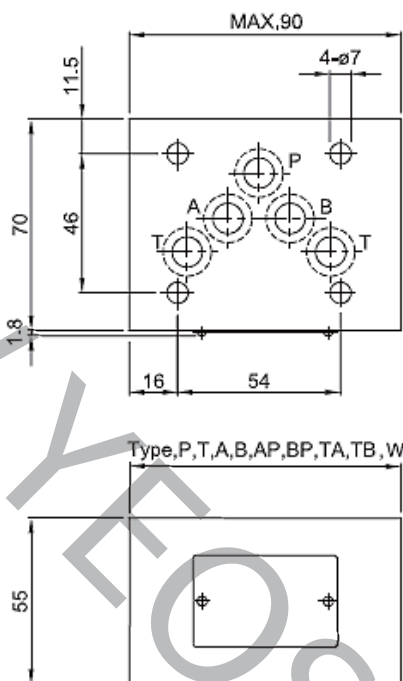
MCV-02-W

單位 UNIT:mm



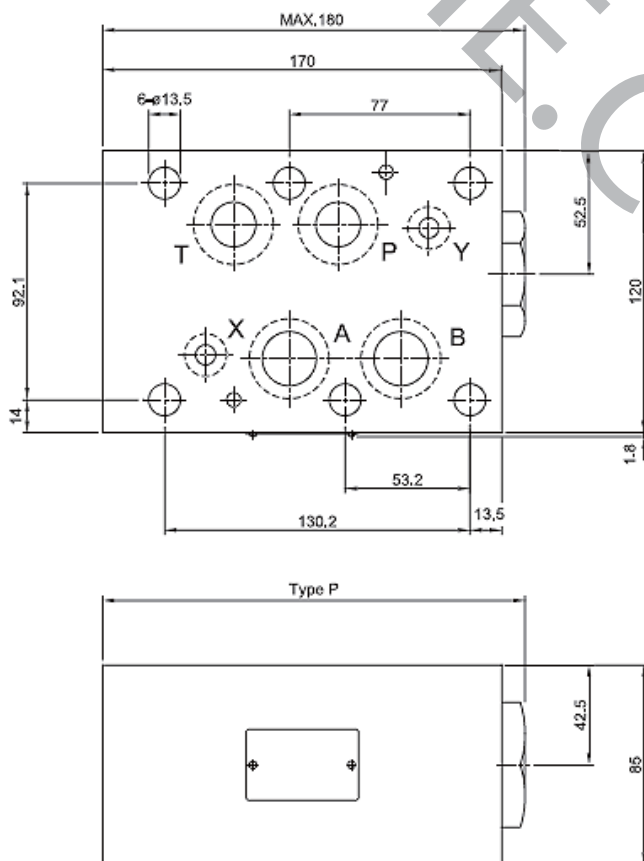
MCV-03

單位 UNIT:mm



MCV-06

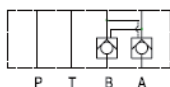
單位 UNIT:mm



MPC 積層式引導止逆閥 Pilot Operated Check Valve

Pilot Operated Check Valve

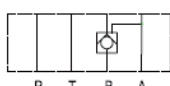
Model: MPC



MPC-0*-W



MPC-0*-A



MPC-0*-B

- MPC系列積層型引導逆止閥可同時使用A、B孔和A孔與B孔同時使用。
- 閥本體鑄鐵強度夠且耐久性，壽命長。
- 內部硬鋼原件提高產品壽命。

MPC series modular pilot operated check valves can be used for the "A" port or "B" port respectively, or the "A" port and "B" port jointly. Casting iron valve bodies are provided strength and durability for longer life. Internal hardened steel components also provide durable life.

訂購編號 Order No.

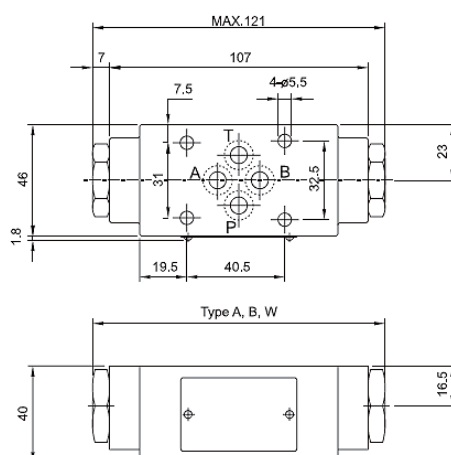
Group 系列編號	Port Size 通徑	Control Port 控制孔	Cherking Pressure 開啓壓力	Design No. 設計代碼
1	2	3	4	5
MPC-	02	P-	1-	***
積層式 引導 止逆閥 Pilot Operated Check Valve	02: 1/4" 03: 3/8" 06: 3/4"	A: A 孔 B: B 孔 W: A 和 B 孔 A: A Port B: B Port W: A and B Port	1: 0.5 kgf/cm ² 2: 2.5 kgf/cm ²	

規格表 Specifications

型號 Model	最大壓力 Max. Pressure (kgf/cm ²)	最大流量 Max.Flow (L/min)	重量 Weight (Kg)
MPC-02	250	50	1.4
MPC-03		100	3.0
MPC-06		180	13.5

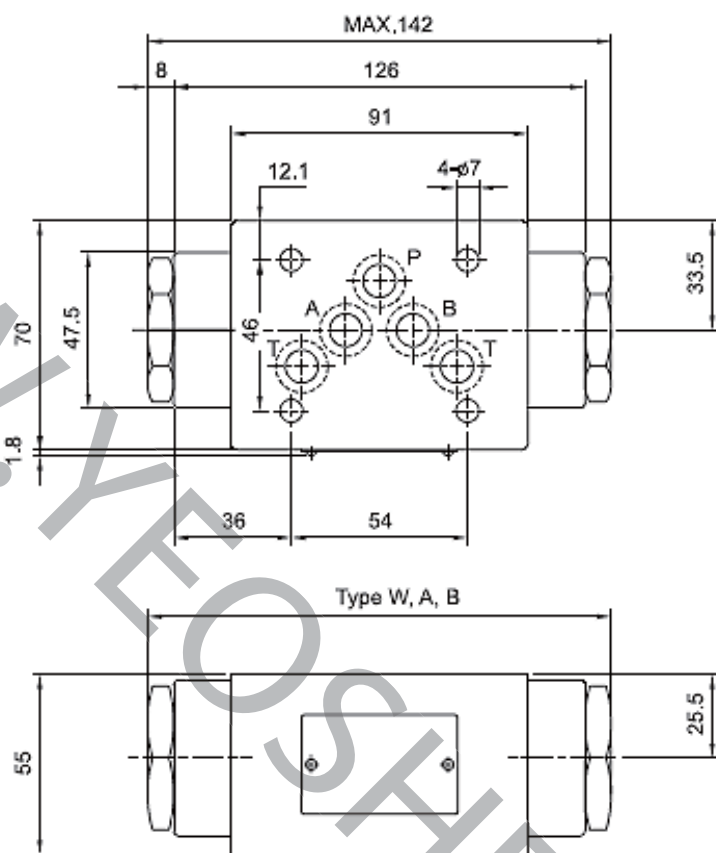
MPC-02

單位 UNIT:mm



MPC-03

單位 UNIT:mm



MPC-06

單位 UNIT:mm

