

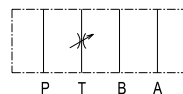


積層型流量控制閥

Modular Throttle Valve



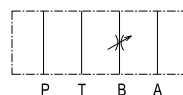
MT-02-P



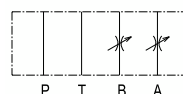
MT-02-T



MT-02-A



MT-02-B



MT-02-W

HOW TO ORDER :

MT — 02 — P

控制孔 **CONTROL PORT**

P: P孔 **P port** T: T孔 **T port**

A: A孔 **A port** W: A和B孔 **A and B port**

B: B孔 **B port**

通徑 **PORT SIZE**

02 : 1/4"

03 : 3/8"

積層型流量控制閥 **Modular Throttle Valve Series**

SPECIFICATIONS :

型式 MODEL	最高使用壓力 MAX. PRESSURE kgf/cm ²	最大流量 MAX. FLOW LPM	重量 WEIGHT (kg)
MT-02-PT	250	50	1.3
MT-02-W/A,B			1.5 / 1.4
MT-03-PT	250	100	2.6
MT-03-W/A,B			3.1 / 2.9

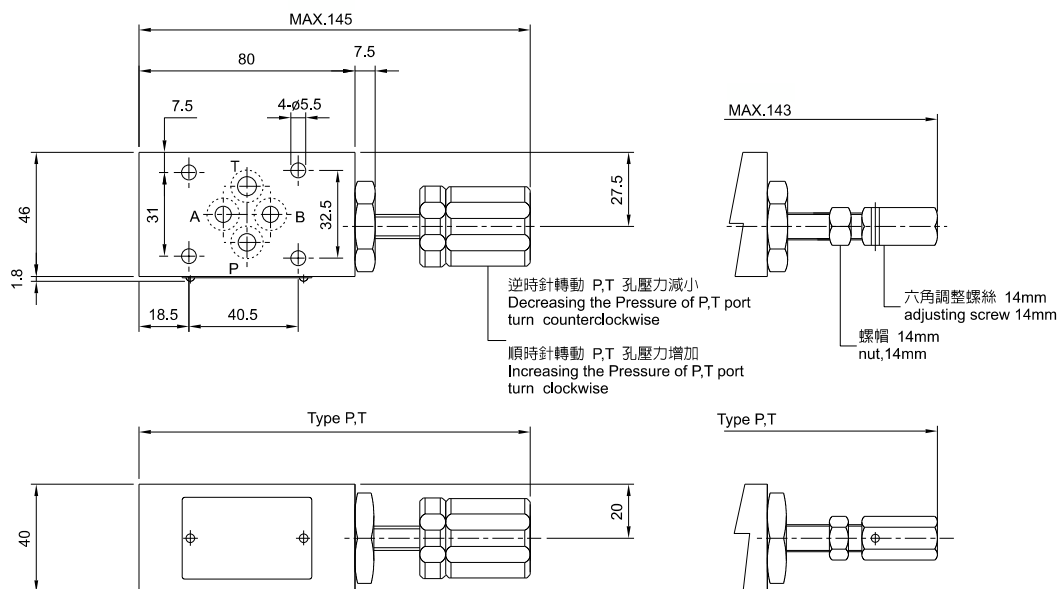


積層型流量控制閥 Modular Throttle Valve

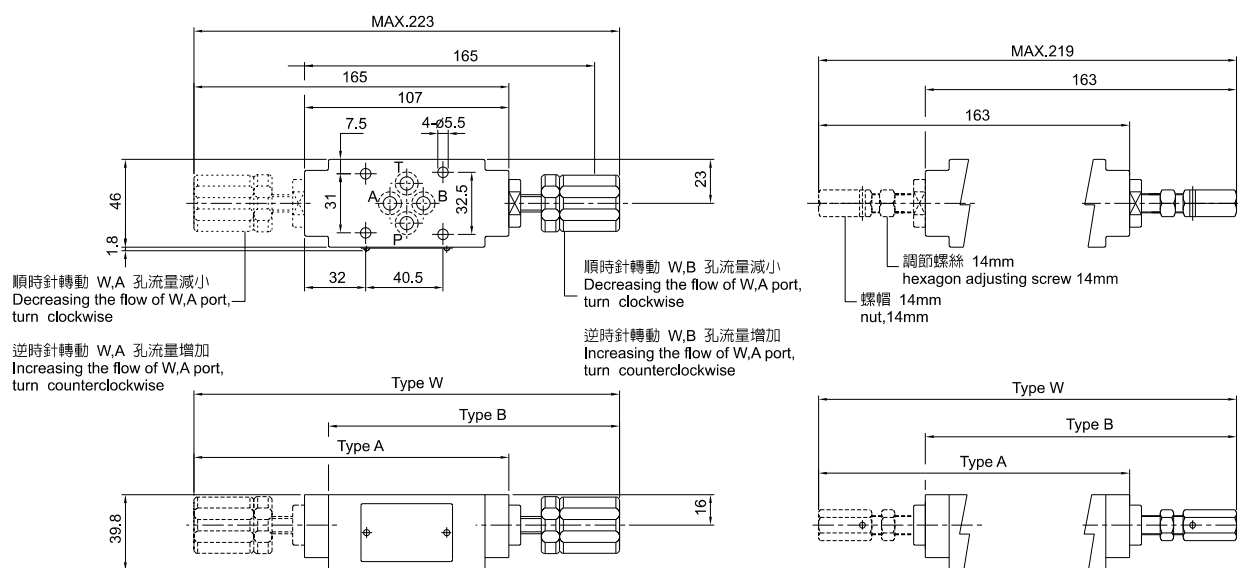
INSTALLATION DIMENSIONS :

單位 UNIT : mm

■ MT-02-P. T



■ MT-02-W. A. B





單位 UNIT : mm

MAX.162

9.5

90

12

46

41.5

70

1.8

20.5

54

4-φ7

P

T

A

B

順時針轉動P,T孔流量減少
Decreasing the flow of P, T port,
turn clockwise

逆時針轉動P,T孔流量增加
Increasing the flow of P, T port,
turn counterclockwise

Type T

55

27.5

Technical drawing of the 3-Port Solenoid Valve (Type A and Type B) showing dimensions and flow control instructions.

Top View (Type A):

- Overall width: MAX.236
- Overall height: 181
- Port spacing (center-to-center): 126
- Port diameter: 4- $\phi 7$
- Port offset from center: 12.75
- Port diameter: 46
- Port offset from center: 37
- Port offset from center: 54
- Port offset from center: 91
- Port offset from center: 181
- Port offset from center: 181
- Port offset from center: 34
- Port offset from center: 71
- Port offset from center: 1.8

Flow Control Instructions:

- 順時針轉動 W,A 孔流量減少
Decreasing the flow of W,A port, turn clockwise
- 逆時針轉動 W,A 孔流量增加
Increasing the flow of W,A port, turn counterclockwise
- 順時針轉動 W,B 孔流量減少
Decreasing the flow of W,B port, turn clockwise
- 逆時針轉動 W,B 孔流量增加
Increasing the flow of W,B port, turn counterclockwise

Bottom View (Type A and Type B):

- Overall width: 55
- Overall height: 29.5
- Port spacing (center-to-center): 55
- Port diameter: 4- $\phi 7$
- Port offset from center: 12.75
- Port diameter: 46
- Port offset from center: 37
- Port offset from center: 54
- Port offset from center: 91
- Port offset from center: 181
- Port offset from center: 181
- Port offset from center: 34
- Port offset from center: 71
- Port offset from center: 1.8