

MVAA-220 series

MASTER VALVE



Specification:

Model	MVAA-220-3A1,A2	MVAA-220-4A1,A2, 4A2CPR
Bore No.	8A	
Port size	PT 1/4	
No. of port	3	5
Medium	Air	
Operating pressure range	0~8 kgf/cm ²	
Proof pressure	10 kgf/cm ²	
Effective orifice	18 mm ²	
Pilot pressure range	1.5~8 kgf/cm ²	
Ambient temperature	- 5~+ 60℃ (No freezing)	
Weight	122 g	134 g

Order example:

MVAA — 220M — 4A2C — NC — BSP

MODEL

BODY WIDTH

Blank: body ported type
M: manifold type

3: 3way
4: 4way

A1: Single air operate
A2: Double air operate

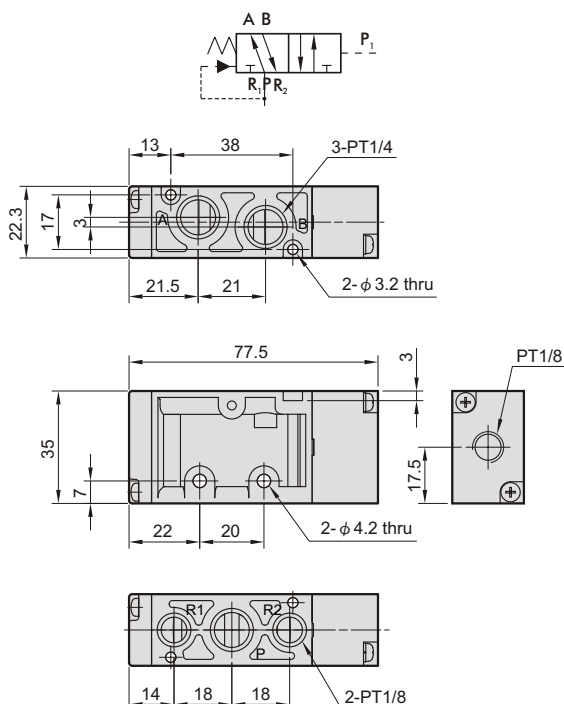
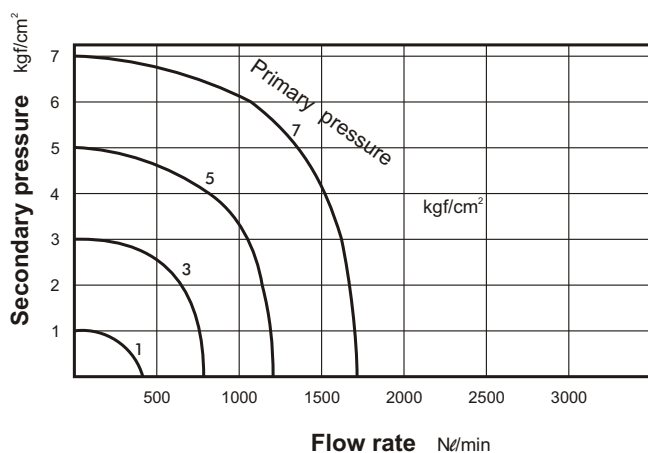
NC: Normally closed
NO: Normally open
(Only for 3A1 type)

C: Closed center
P: Pressure center
R: Exhaust center
(Only for 4A2 type)

PORT THREAD
Blank: PT thread
BSP: BSP thread
NPT: NPT thread

MVAA-220-4A1

Flow features:



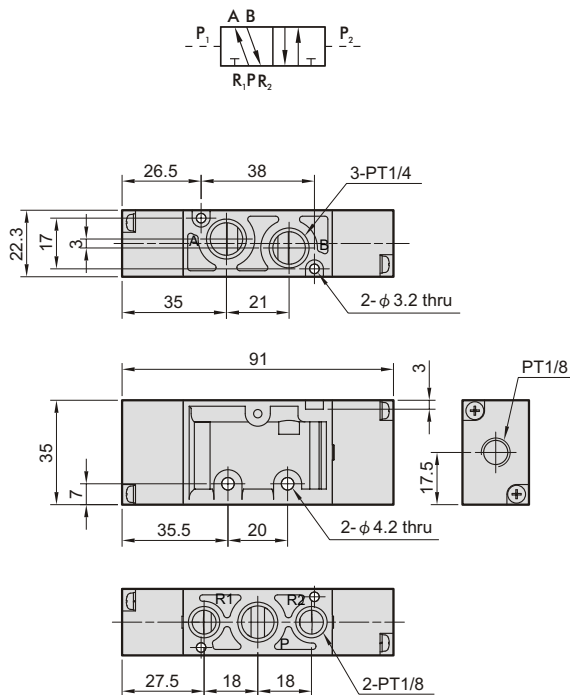
MVAA-220

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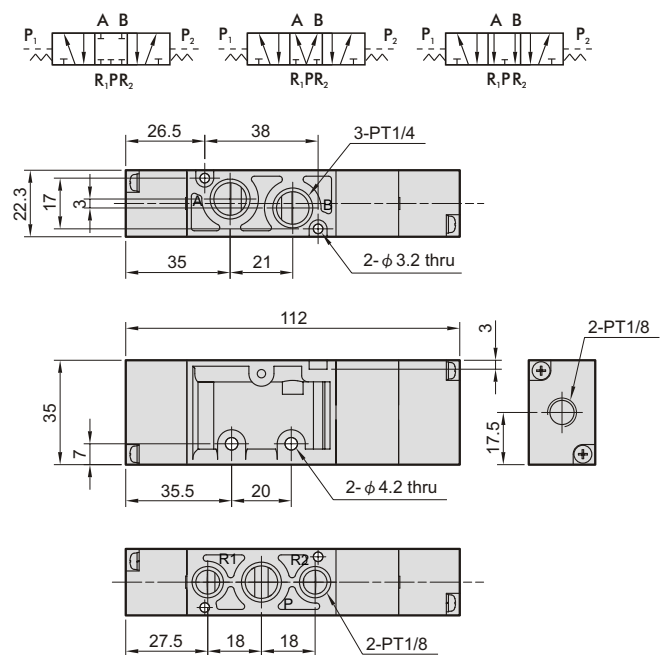
Dimensions:

MVAA-220-4A2

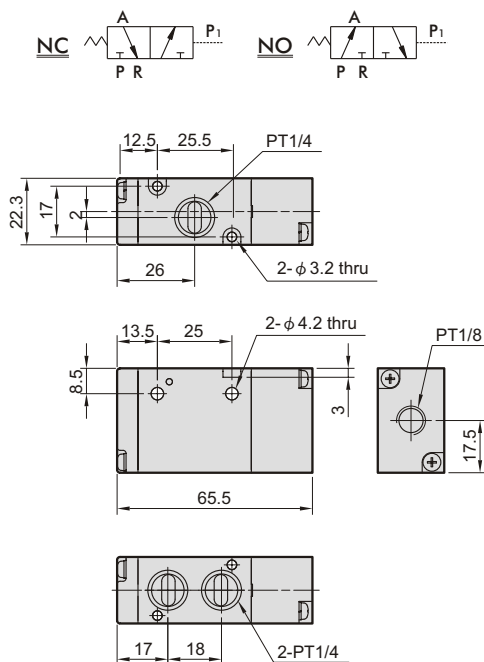


MVAA-220-4A2C.P.R

MVAA-220-4A2C MVAA-220-4A2P MVAA-220-4A2R



MVAA-220-3A1-NC/NO



MVAA-220-3A2

