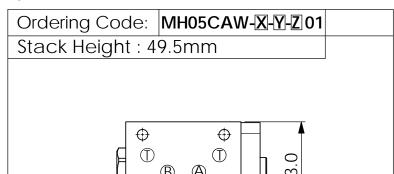
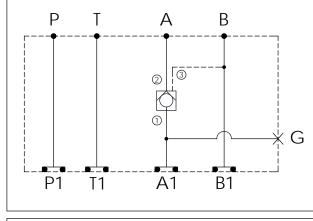
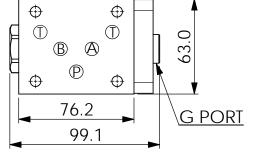


## ISO 05 SANDWICH MANIFOLD







## TECHNICAL DATA

Aluminum Body Pressure Rating: 250 bar

Ductile Iron

350 bar

Body Pressure Rating:

80 l/min

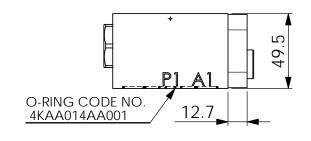
## Rated flow:

Cartridge Valve: Refer to CO2A-X-Y-Z

\* Refer to Winner Cartridge Valve Catalog.

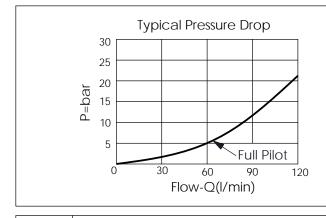
| Aluminum     | 0.65<br>0.9 | kg(WITHOUT VALVE)<br>kg(INCLUDE VALVE) |
|--------------|-------------|--|
| Ductile Iron | 1.65<br>1.9 | kg(WITHOUT VALVE)<br>kg(INCLUDE VALVE) |

\* If you need the special specification.
Please contact us.



**UNIT:mm** 





| X    | SELECTION FOR A PORT       | CONTROL |
|------|----------------------------|---------|
| 2A3  | CAVITY ONLY(WITHOUT VALVE) |         |
| CO20 | CO2A3020N (120LPM,2.0bar)  |         |
| CO03 | CO2A3003N (120LPM,0.3bar)  |         |
| CO50 | CO2A3050N (120LPM,5.0bar)  |         |
|      |                            |         |

| Υ   | SELECTION FOR G PORT |  |  |
|-----|----------------------|--|--|
| G02 | G 1/4"(Metric)       |  |  |
| N02 | NPT 1/4"(U.S. Units) |  |  |
|     |                      |  |  |
|     |                      |  |  |
|     |                      |  |  |
|     |                      |  |  |
|     |                      |  |  |

| Z | BODY MATERIAL          |  |  |
|---|------------------------|--|--|
| Α | HIGH-STRENGTH ALUMINUM |  |  |
| S | DUCTILE IRON           |  |  |
|   |                        |  |  |
|   |                        |  |  |
|   |                        |  |  |
|   |                        |  |  |
|   |                        |  |  |

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