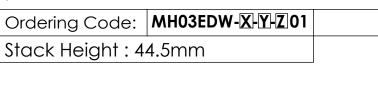
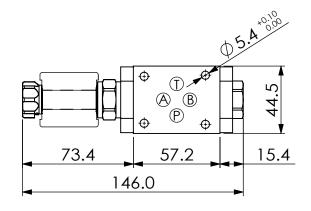
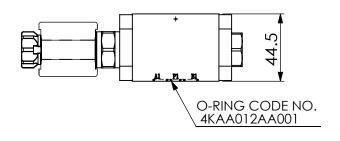


## ISO 03 SANDWICH MANIFOLD







**UNIT:mm** 

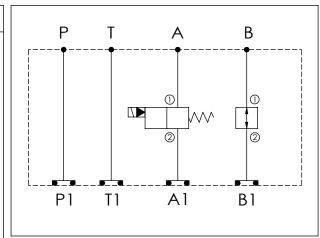
Pressure-∆P(bar)



Flow-Q(I/min)				
Y	SELECTION FOR B PORT CONTROL			
08W2	CAVITY ONLY (WITHOUT VALVE)			
CP12	CP08W2H12(3/4"-16UNF-2B , PORTS 1 AND 2 OPEN)			

Pressure Drop

210<sup>(1)</sup>



## **TECHNICAL DATA**

Aluminum Body Pressure Rating: 210 bar

Ductile Iron

Body Pressure Rating: 350 bar

Rated flow: 40 I/min

Cartridge Valve:

Refer to EP08W-X-Y-Z

CP08W-Y-Z

\* Refer to Winner Cartridge Valves Catalog.

Aluminum	0.35 kg(WITHOUT VALVES) 0.54 kg(INCLUDE VALVES ,WITHOUT COIL)
Ductile Iron	0.95 kg(WITHOUT VALVES) 1.14 kg(INCLUDE VALVES ,WITHOUT COIL)

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

X	SELECTION FOR A PORT CONTROL (REFER TO EP08W-X-Y-Z)		
08W2	CAVITY ONLY (WITHOUT VALVE)		
EPO1	EP08W2A01N05 , 40LPM,350bar (NORMALLY CLOSED,WITHOUT COIL)		
EP02	EP08W2A02N05 , 40LPM,350bar (NORMALLY OPEN,WITHOUT COIL)		
<b>EP01M</b> EP08W2A01M05 , 40LPM,350bar(NORMALLY CLOSED WITH KNOB STYLE MANUAL OVERRIDE, WITHOUT COIL			
EP02P	EP08W2A02P05 , 40LPM,350bar(NORMALLY OPEN WITH PUSH STYLE MANUAL OVERRIDE,WITHOUT COIL)		

COIL MUST BE ORDERED SEPARATELY (REFER TO EC-04W-X-Y-Z)

Z	BODY MATERIAL	
Α	HIGH-STRENGTH ALUMINUM	
S	DUCTILE IRON	

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