

MAR910 series Stainless steel # 316

PRESSURE REGULATOR



mindman



Feature

- The material of body, adjust mechanism, screw & bolt, bottom cover and inside part is AISI 316L.
- Applications include marine environments, oil and gas production, chemicals and food processing, medical analysis etc.

Specification

Model	MAR910		
Bore No.	25A	40A	50A
Port size	1	1 1/2	2
Medium	Air		
Max. operating pressure	3 MPa		
Regulated pressure range (*)	Standard : 0.1~1 MPa		
	Optional : 0.17~1.75 MPa		
Ambient temperature	-20~+80°C (No freezing)		
Flow rate (*)	13560 L/min	14160 L/min	14880 L/min
Attachment	Pressure gauge (PG-50S2), Bracket (B1-MAR710)		
Weight	6000 g		

Order example

MAR910 — 50A — ☐ C B — ☐

MODEL

PORT SIZE

25A: 1
40A: 1 1/2
50A: 2

Blank: Without
C: External pressure
gauge (PG-50S2)

PORT THREAD

Blank: Rc thread
G: G thread
NPT: NPT thread

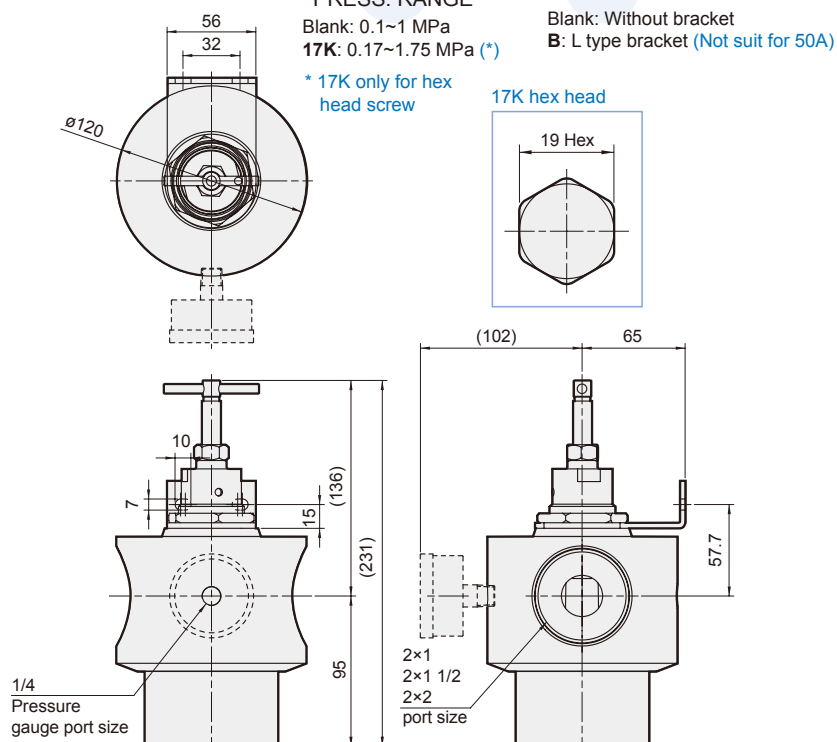
ADJUSTABLE
PRESS. RANGE

Blank: 0.1~1 MPa
17K: 0.17~1.75 MPa (*)

* 17K only for hex
head screw

BRACKET

Blank: Without bracket
B: L type bracket (Not suit for 50A)



Flow feature

