MAR300LK series

HAND-HELD REGULATOR

Features

Caution for safety
(Read before installing)



Symbol





Hand-held regulator could be directly assembled with pneumatic tools. According to the user's applications, you can regulate the pressure of pneumatic tool.

Feature

- Design: No convex shaft, small size and high transportability. Anodized aluminum body to achieve lightweight. (80g around)
- The outlet pressure can be observed through the scale of adjustment knob to determine. The lock mechanism can prevent rotation by accidentally.
- The unique structure of adjustment knob enables the pressure regulation to be completed within one turning round.
- Outlet pressure can be directly exhausted by turning back the adjustment knob.

Order example

MAR300LK — 8A — 15K — □

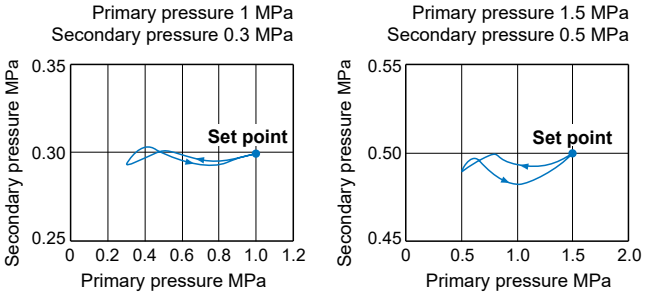
MODEL	PORT SIZE	PRESSURE RANGE	PORT THREAD
	8A: 1/4	Blank: 0~1 MPa **15K**: 0~1.5 MPa	Blank: Rc thread **G**: G thread **NPT**: NPT thread

Specification

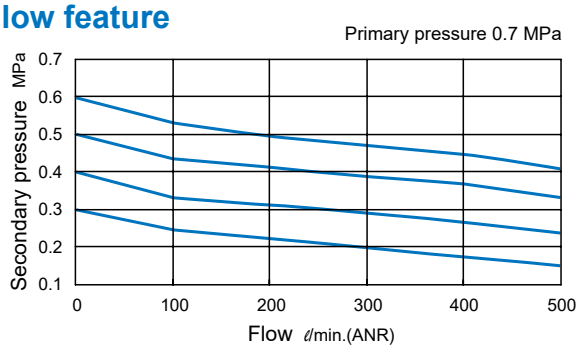
Model	MAR300LK
Bore No.	8A
Port size	1/4
Medium	Air
Max. operating pressure	1 MPa, 15K: 1.5 MPa
Proof pressure	3.75 MPa
Set pressure range	0.3~0.9 MPa
Ambient temperature	0~+60°C (No freezing)
Weight	80 g

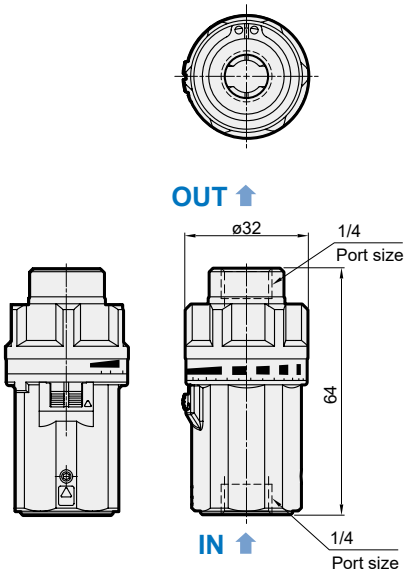
Pressure feature

* The variation in the secondary pressure, with reference to the change in the primary pressure.

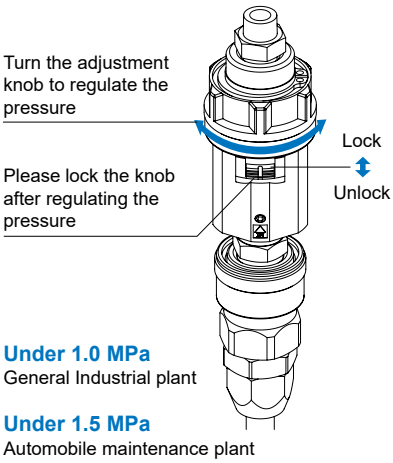


Flow feature





Pressure regulation





- The pressure regulation during painting.
- The pressure regulation for nail gun.
- Torque management for operating air.

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