

Features

Handle regulator can be fixed with pneumatic tool directly. It can regulate pressure accord to application in order to control the outlet of the pneumatic tool.

1, Light, smart

No knob and smart, easy to bring. The body are aluminum and light (about 80g)

2, No gauge is needed

The outlet pressure can be marked by the scale of the twisting button and with lock, so that no unexpected twisting will happen,

3, Pressure could be regulated easily and speedly

With special structure of twisting button and pressure regulated easily and speedily pressure regulate could be finished within one circle.

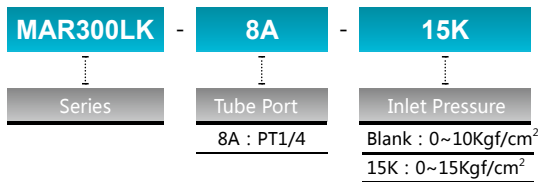
4 Outlet pressure could be exhausted

As a complete regulator including exhausting system, outlet pressure can be exhausted by revolution

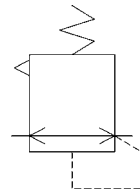


- ▲ Max. pressure is 1.5MPa
- ▲ Two standard for inlet port

Ordering Code



Symbol



Specification

Model	MAR300LK	Model	MAR300LK
Tube Port	8A	Proof Pressure	37.5Kgf/cm ² (3.75Mpa)
Tube Port Size	PT1/4	Fixed Pressure Range	3~9Kgf/cm ² (0.3~0.9Mpa)
Operation Fluid	Air	Abient temperature	0~+60°C (No freeze)
Operating Pressure Range	0~10Kgf/cm ² (0~1.0MPa)	Weight	80g
	15K : 0~15Kgf/cm ² (0~1.5Mpa)		

NEW

JZF

SV

MCS

BU

DJF

JELMP

JELP/G

JEL

GC

ZYR10

SQ

DNT

SIB

SL

DSN-R

JDA

MAR300LK