



R07



B07



L07

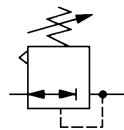


PTH

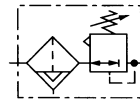
Ordering Code

PTH	200
Series	Port Size
R07 series pipe type regulator	100: 1/8"
B07 Series Pipe type filter-regulator	200: 1/4"
L07 micro type lubricator	
P1H/ PTH series filter, regulator and lubricator	

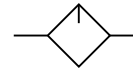
Symbol



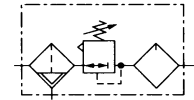
R07



B07



L07

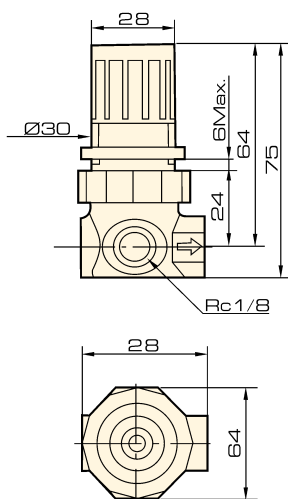


P1H/ PTH

Specification

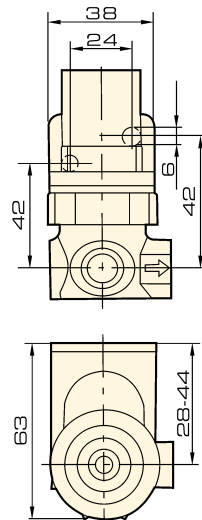
Model	R07	B07	L07	P1H/PTH
Operating Fluid	Air			
Inlet pressure	0~10 bar	0~10 bar (Transparent cup)	Transparent cup: 6.3 bar	0~10 bar
Pressure gauge port	Rc 1/8			
Ambient temperature	-20~50 °C	Transparent cup: -20~50 °C	-	-
Body material	Aluminium alloy			

R07 Dimension

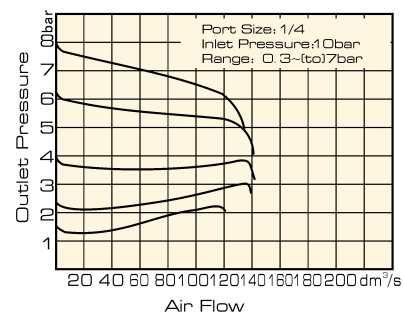


Weight 0.19Kg

Installation bracket



Flow characteristic



FRL

JC

FE

GC

ZYR10

MAR300LK

AC, BC

AFC, BFC

AF, BF

AR, BR

AFR, BFR

AL, BL

JAC

JAF

JAR

JAW

JAL

PTH

JAD

PTH Series

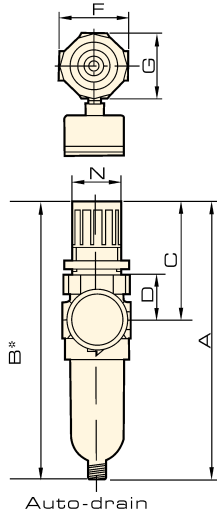
Air Filter Combination



We make the difference

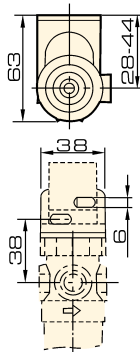
- FRL
- JC
- FE
- GC
- ZYR10
- MAR300LK
- AC, BC
- AFC, BFC
- AF, BF
- AR, BR
- AFR, BFR
- AL, BL
- JAC
- JAF
- JAR
- JAW
- JAL
- PTH
- JAD

B07 Dimension



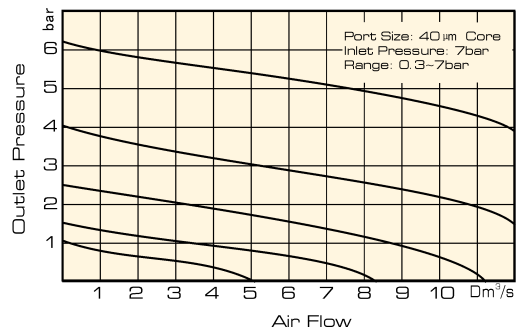
Auto-drain

Installation bracket



* Minimum clearance required to remove bowl
* 1/8 BSP exhausting connector

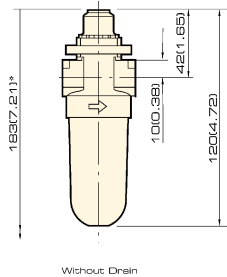
Flow characteristic



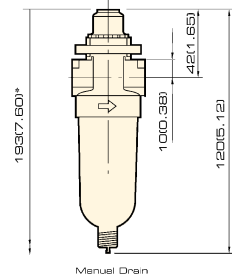
Connector	Automatic	A	B	C	D	F	G	Panel Hole	Panel Thickness	Kg
G1/8, G1/4	Without	160	210	68	28	41	38	30	0~6	0.26
G1/8, G1/4	Manual	164	214	68	28	41	38	30	0~6	0.26

Overall Dimension L07

* Minimum clearance required to remove bowl

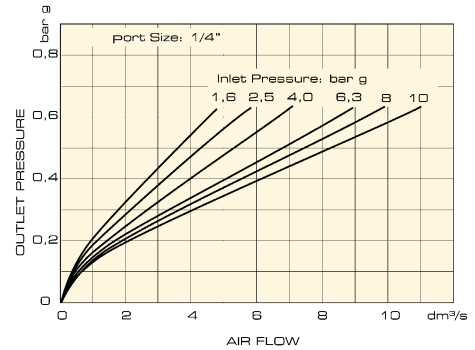


Without Drain

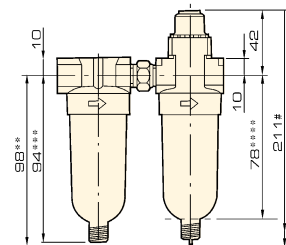
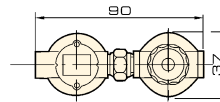
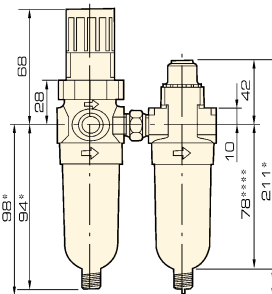
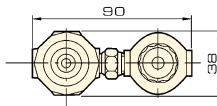


Manual Drain

Flow characteristic



Overall Dimension P1H



PTH Boxed Sets

