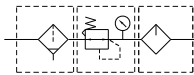


PCB302 Series

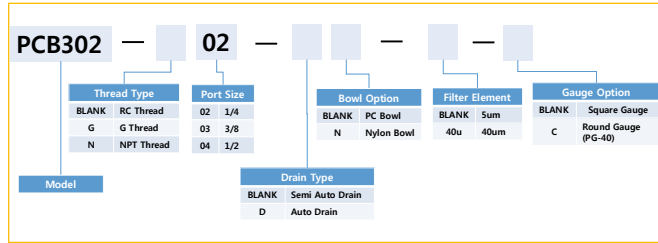
AIR UNITS (F.R.L.UNIT)



Symbol



Order example



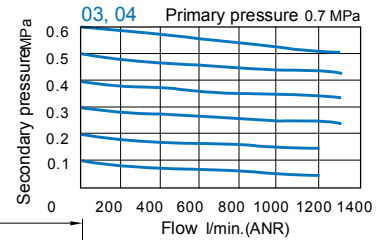
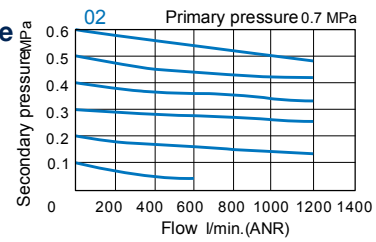
Specifications

Model	PCB302		
Components	PAF302, PAR302, PAL302		
Bore No.	02	03	04
Port size	1/4	3/8	1/2
Medium	Air		
Operating pressure range(※)	0.05~1 MPa		
Proof pressure	1.5 MPa		
Effective orifice	32mm ²	34mm ²	
Regulated pressure range	0.05~0.85 MPa		
Ambient temperature	-5 ~ +60°C (No freezing)		
Filter element	Standard: 5µm Option: 40µm		
Lubricating oil capacity	65c.c		
Min. flow for oil drip	50 l/min	60 l/min	
Recommended lubricating oil	Turbine oil ISO-VG32		
Attachment	Pressure gauge(PG-20), T-type bracket		
Weight	1115 g		

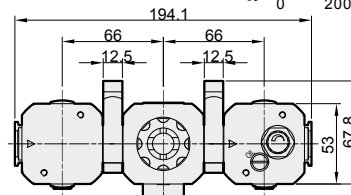
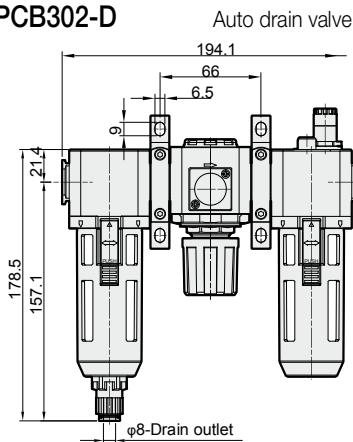
※ 1. Standard unit contains semi-auto-drain function when operating pressure below 0.05 MPa

※ 2. Choose auto-drain PMRF300, the pressure range is 0.15 ~ 1 MPa.

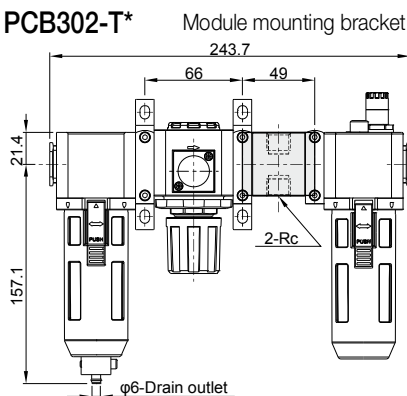
Flow feature



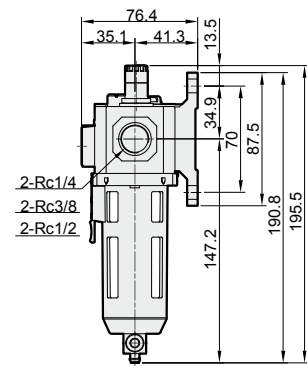
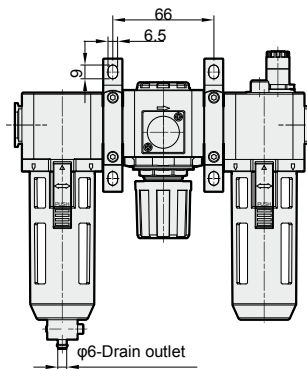
PCB302-D



PCB302-T*



	Rc
T8	Rc1/4
T10	Rc3/8
T15	Rc1/2

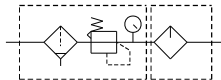


PCB403 Series

AIR UNITS (F.R.L.UNIT)



Symbol

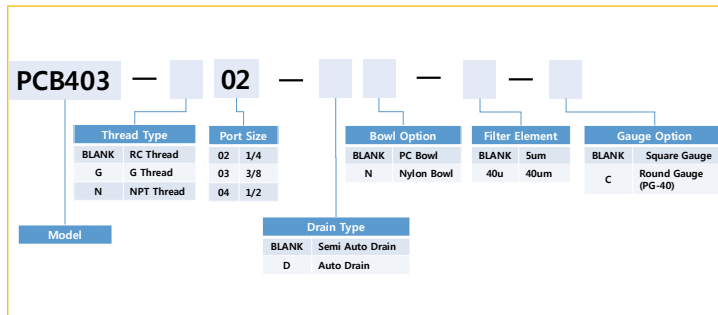


Specifications

Model	PCB403		
Components	PAF403, PAR403, PAL403		
Bore No.	02	03	04
Port size	1/4	3/8	1/2
Medium	Air		
Operating pressure range(※)	0.05~1 MPa		
Proof pressure	1.5 MPa		
Regulated pressure range	0.1~0.85MPa		
Ambient temperature	-5 ~ +60°C (No freezing)		
Filter element	Standard: 5µm Option: 40µm		
Lubricating oil capacity	140c.c		
Min. flow for oil drip	30 l/min	65 l/min	80 l/min
Recommended lubricating oil	Turbine oil ISO-VG32		
Attachment	Pressure gauge(PG-20), L-type Bracket		
Weight	1345 g		

- ※ 1. Standard unit contains semi-auto-drain function when operating pressure below 0.05 MPa.
- ※ 2. Choose auto-drain PMRF300, the pressure range is 0.15~1 MPa.

Order example



Flow feature

