

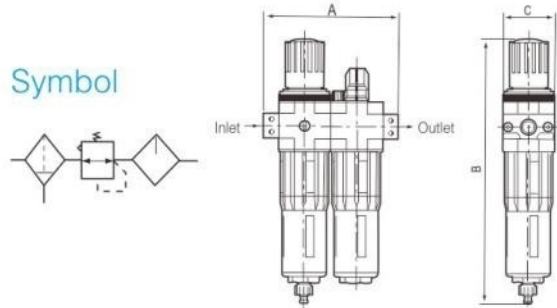
FRC Series FR.L combination



Dimension (mm)

Model	A	B	C
FRC-MIDI-02	140	268	55
FRC-MIDI-03			
FRC-MIDI-04			
FRC-MINI-01	104	210	40
FRC-MINI-02			
FRC-MINI-03			

Symbol



Technical Specification

Model	Components		Port Size Rp(PT)	Filter Accuracy	Max. Flow L/min(ANR)	Pressure Range MPa	Options/Description
	Filter-Regulator	Lubricator					
FRC-MINI	LFR-MINI	LOE-MINI	1/8"	40 μ m	700	0.15~1.2	Manual drain type Ambient Temperature: -5~60°C(Not Frozen) Suggested Lubricating Oil: Turbine No. 1 Oil(ISO VG32) Optional filter accuracy 5 μ m
			1/4"		1000		
			3/8"		1200		
FRC-MIDI	LFR-MIDI	LOE-MIDI	1/4"		1500		
			3/8"		2000		
			1/2"		2600		

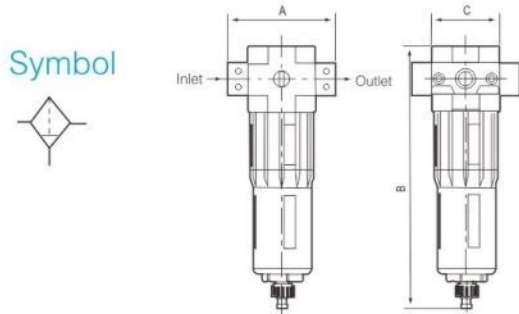
LF Series Air filter



Dimension (mm)

Model	A	B	C
LF-MIDI-02	85	195	55
LF-MIDI-03			
LF-MIDI-04			
LF-MINI-01	64	161	40
LF-MINI-02			
LF-MINI-03			

Symbol



Technical Specification

Model	Port Size Rp(PT)	Filter Accuracy	Max. Flow L/min(ANR)	Pressure Range MPa	Options/Description
LF-MINI	01 1/8"	40 μ m	1000	0.15~1.2	Manual drain type Ambient Temperature: -5~60°C(Not Frozen) Optional filter accuracy 5 μ m
	02 1/4"		1200		
	03 3/8"		1400		
LF-MIDI	02 1/4"		1900		
	03 3/8"		2700		
	04 1/2"		3000		

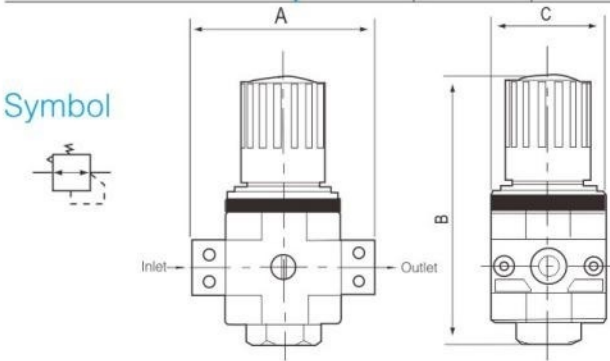
LR Series Air Regulator



Dimension (mm)

Model	A	B	C
LR-MIDI-02	85	128	55
LR-MIDI-03			
LR-MIDI-04			
LR-MINI-01	64	96	40
LR-MINI-02			
LR-MINI-03			

Symbol



Technical Specification

Model	Port Size Rp(PT)	Max. Flow L/min(ANR)	Pressure Range MPa	Options/Description
LR-MINI	01 1/8"	1000	0.15~1.2	Ambient Temperature: -5~60°C(Not Frozen)
	02 1/4"	1600		
	03 3/8"	1800		
LR-MIDI	02 1/4"	2200		
	03 3/8"	3300		
	04 1/2"	4000		

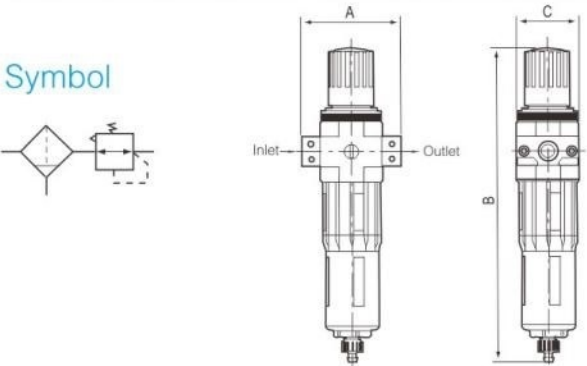
LFR Series Air filter-regulator



Dimension(mm)

Model	A	B	C
LFR-MIDI-02	85	268	55
LFR-MIDI-03			
LFR-MIDI-04			
LFR-MINI-01	64	210	40
LFR-MINI-02			
LFR-MINI-03			

Symbol



Technical Specification

Model	Port Size Rp(PT)	Filter Accuracy	Max. Flow L/min(ANR)	Pressure Range MPa	Options/Description
LFR-MINI	01 1/8"	40 μ m	750	0.15~1.2	Manual drain type Ambient Temperature: -5~60°C(Not Frozen) Optional filter accuracy 5 μ m
	02 1/4"		1400		
	03 3/8"		1600		
LFR-MIDI	02 1/4"		2000		
	03 3/8"		3100		
	04 1/2"		3400		

LOE Series Lubricator

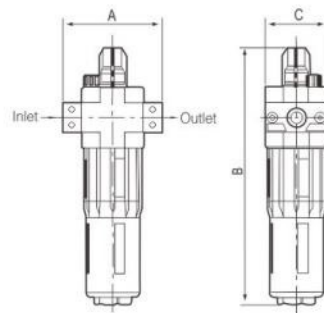


Symbol



Dimension (mm)

Model	A	B	C
LOE -MIDI-02	85	208	55
LOE -MIDI-03			
LOE -MIDI-04			
LOE -MINI-01	64	169	40
LOE -MINI-02			
LOE -MINI-03			



Technical Specification

Model		Port Size Rp(PT)	Max. Flow L/min(ANR)	Min.Flow L/min	Pressure Range MPa	Options/Description
LOE-MINI	01	1/8 "	1300	3	0.15~1.2	Ambient Temperature: -5~60℃(Not Frozen) Suggested Lubricating Oil: Turbine No. 1 Oil(ISO VG32)
	02	1/4 "	2300			
	03	3/8 "	2700			
LOE-MIDI	02	1/4 "	2800	8		
	03	3/8 "	5500			
	04	1/2 "	6100			