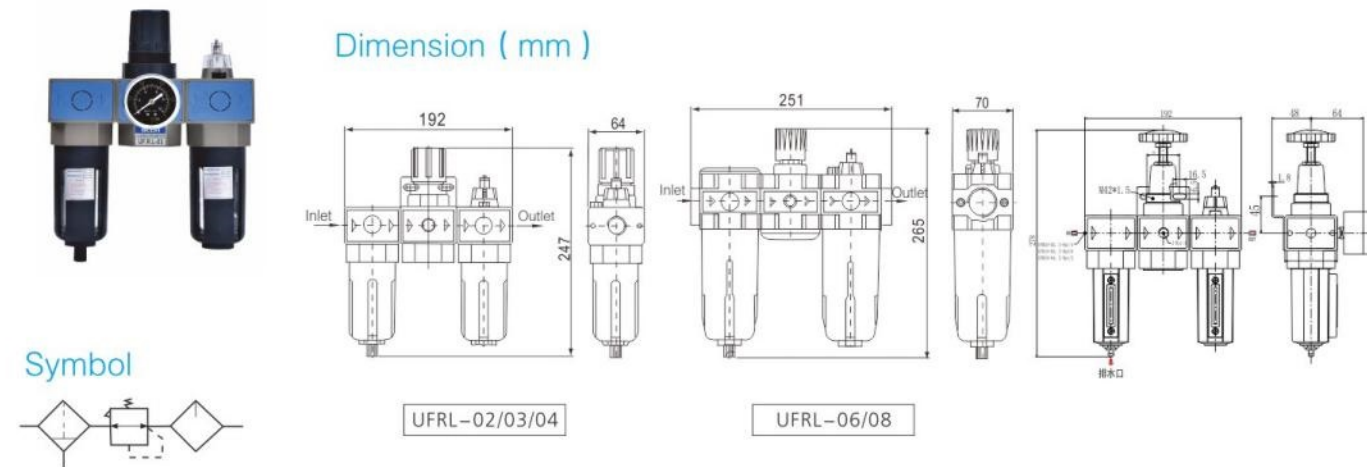


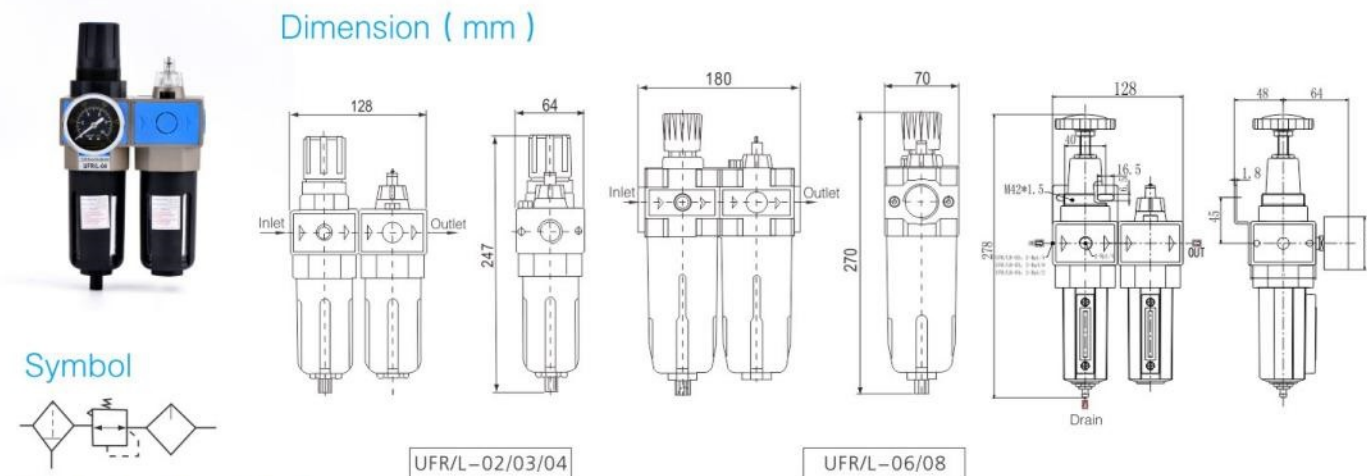
UFRL Series Three-point combination



Technical Specification

Model	Components			Port Size Rp(PT)	Max. Flow L/min(ANR)	Pressure Range MPa	Options/Description
	Filter	Regulator	Lubricator				
UFRL-02	UF-02	UR-02	UL-02	1/4"	2080	0.15~0.85	Semi-Automatic Type(standard type) D:Automatic Type H: High pressure series Ambient Tem peratur: -5~60°C(Not Frozen) Suggested Lubricating Oil: Turbine No. 1 Oil(ISO VG32)
UFRL-03	UF-03	UR-03	UL-03	3/8"	2100		
UFRL-04	UF-04	UR-04	UL-04	1/2"	2600		
UFRL-06	UF-06	UR-06	UL-06	3/4"	7940		
UFRL-08	UF-08	UR-08	UL-08	1"	8200		

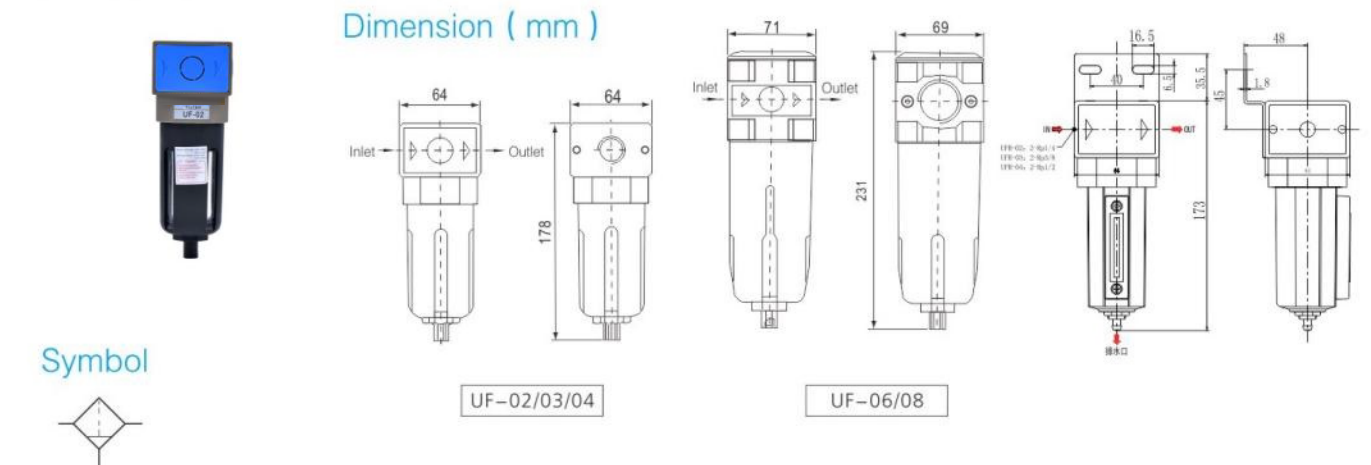
UFR/L Series Two-point combination



Technical Specification

Model	Components		Port Size Rp(PT)	Max. Flow L/min(ANR)	Pressure Range MPa	Options/Description
	Filter-Regulator	Lubricator				
UFR/L-02	UFR-02	UL-02	1/4"	2080	0.15~0.85	Semi-Automatic Type(standard type) D:Automatic Type H: High pressure series Ambient Tem peratur: -5~60°C(Not Frozen) Suggested Lubricating Oil: Turbine No. 1 Oil(ISO VG32)
UFR/L-03	UFR-03	UL-03	3/8"	2100		
UFR/L-04	UFR-04	UL-04	1/2"	2600		
UFR/L-06	UFR-06	UL-06	3/4"	7940		
UFR/L-08	UFR-08	UL-08	1"	8200		

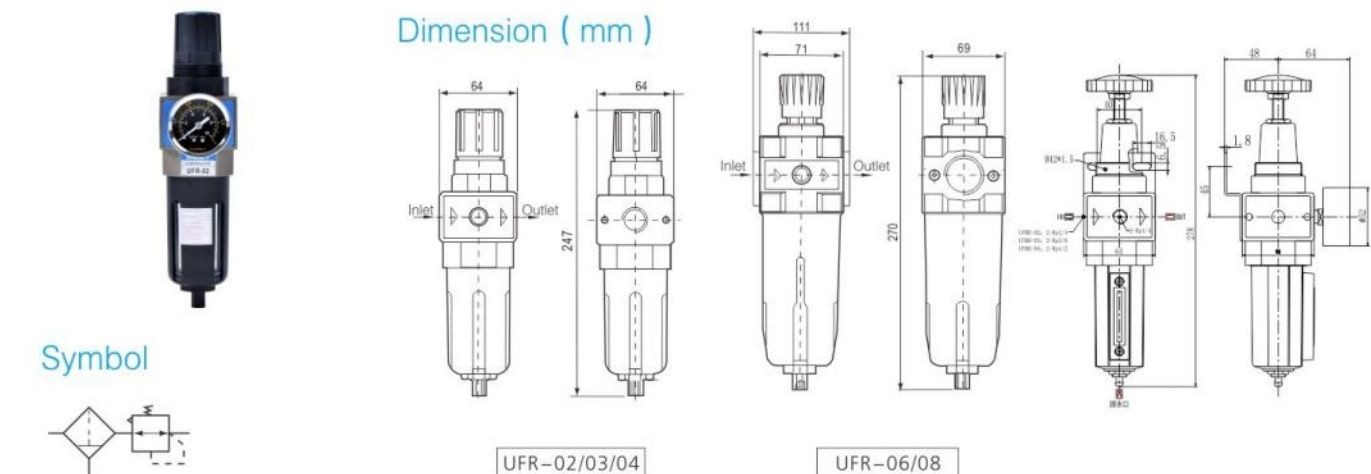
UF Series Air filter



Technical Specification

Model	Port Size Rp(PT)	Filter Accuracy	Max. Flow L/min(ANR)	Pressure Range MPa	Options/Description
UF-02	1/4"	40 μm	2440	0.15~0.85	Semi-Automatic Type(standard type) D:Automatic Type H: High pressure series Suggested Lubricating Oil: Turbine No. 1 Oil(ISO VG32)
UF-03	3/8"		2450		
UF-04	1/2"		3030		
UF-06	3/4"		8250		
UF-08	1"		8860		

UFR Series Air filter-regulator

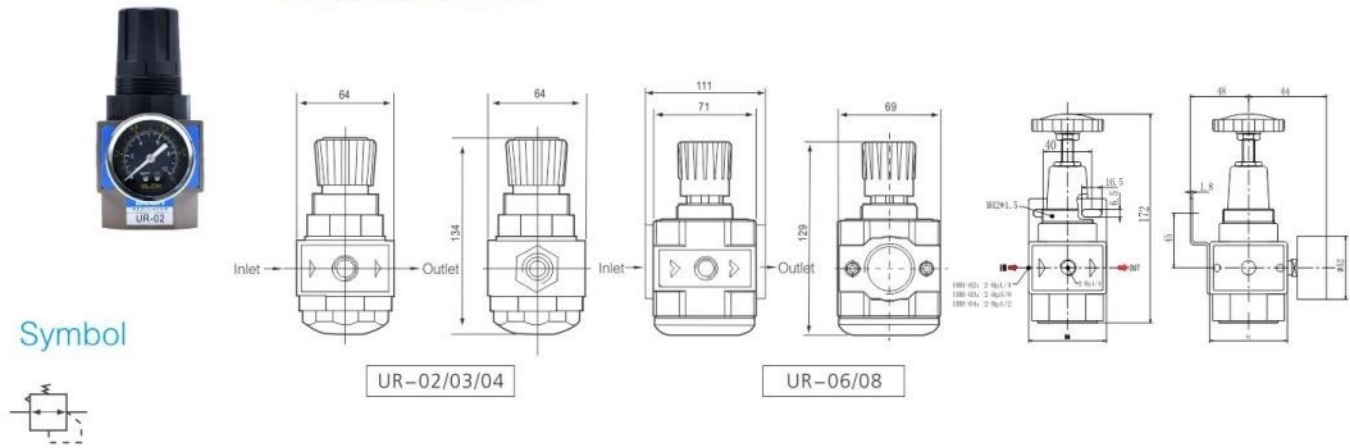


Technical Specification

Model	Port Size Rp(PT)	Filter Accuracy	Max. Flow L/min(ANR)	Pressure Range MPa	Options/Description
UFR-02	1/4"	40 μm	2080	0.15~0.85	Semi-Automatic Type(standard type) D:Automatic Type H: High pressure series Suggested Lubricating Oil: Turbine No. 1 Oil(ISO VG32)
UFR-03	3/8"		2100		
UFR-04	1/2"		2600		
UFR-06	3/4"		7940		
UFR-08	1"		8200		

UR Series Air filter-regulator

Dimension (mm)

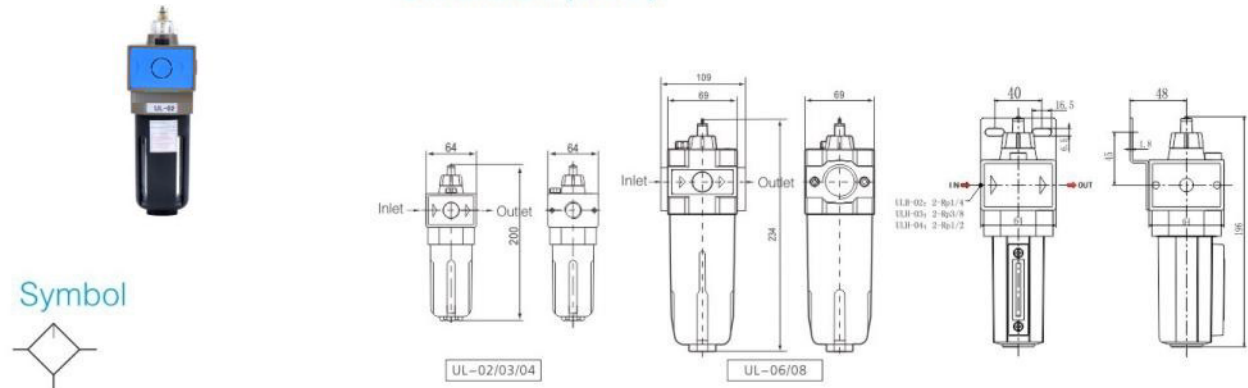


Technical Specification

Model	Port Size Rp(PT)	Max. Flow L/min(ANR)	Pressure Range MPa	Options/Description
UR-02	1/4 "	2100	0.15~0.85	Semi-Automatic Type(standard type) D:Automatic Type H: High pressure series Ambient Tem peratur : -5~60°C(Not Frozen)
UR-03	3/8 "	2130		
UR-04	1/2 "	2750		
UR-06	3/4 "	8000		
UR-08	1 "	8500		

UL Series Lubricator

Dimension (mm)



Technical Specification

Model	Port Size Rp(PT)	Max. Flow L/min(ANR)	Pressure Range MPa	Options/Description
UL-02	1/4 "	2490	0.15~0.85	H: High pressure series Ambient Tem peratur : -5~60°C(Not Frozen) Suggested Lubricating Oil: Turbine No. 1 Oil(ISO VG32)
UL-03	3/8 "	2525		
UL-04	1/2 "	4310		
UL-06	3/4 "	8400		
UL-08	1 "	9000		