

**AIR FILTER REGULATOR LUBRICATOR AC SERIES FRL**

AC



Model	Thread Size	Rated Flow(L/min)	Max. Pressure(Bar)	Filter Precision	Bracket	Gauge Thread
AC10-M5	M5	90	10	25 um	Y10	1/16
AC20-01	1/8	1000	10	25 um	Y20	1/8
AC20-02	1/4	1100	10	25 um	Y20	1/8
AC25-02	1/4	1500	10	25 um	Y30	1/8
AC25-03	3/8	2000	10	25 um	Y30	1/8
AC30-02	1/4	1950	10	25 um	Y30	1/8
AC30-03	3/8	2105	10	25 um	Y30	1/8
AC40-03	3/8	4950	10	25 um	Y40	1/4
AC40-04	1/2	5200	10	25 um	Y40	1/4
AC40-06	3/4	5600	10	25 um	Y50	1/4
AC50-06	3/4	6200	10	25 um	Y60	1/4
AC50-10	1	6500	10	25 um	Y60	1/4

**AIR FILTER REGULATOR LUBRICATOR AC SERIES FRL**

AC



Model	Thread Size	Rated Flow(L/min)	Max. Pressure(Bar)	Filter Precision	Bracket	Gauge Thread
AC10A-M5	M5	90	10	25 um	Y25	1/16
AC20A-01	1/8	500	10	25 um	Y40	1/8
AC2A0-02	1/4	500	10	25 um	Y40	1/8
AC30A-02	1/4	1700	10	25 um	Y40	1/8
AC30A-03	3/8	1700	10	25 um	Y40	1/8
AC40A-03	3/8	3000	10	25 um	Y50	1/4
AC4A0-04	1/2	3000	10	25 um	Y50	1/4
AC40A-06	3/4	3000	10	25 um	Y50	1/4
AC50A-06	3/4	4000	10	25 um	Y50	1/4
AC50A-10	1	4000	10	25 um	Y50	1/4

**AIR FILTER REGULATOR AW SERIES FRL**

AW



Model	Thread Size	Rated Flow(L/min)	Max. Pressure(Bar)	Filter Precision	Bracket	Gauge Thread
AW10-M5	M5	100	10	25 um	B120	1/16
AW20-01	1/8	1078	10	25 um	B220	1/8
AW20-02	1/4	1165	10	25 um	B220	1/8
AW30-02	1/4	1998	10	25 um	B320	1/8
AW30-03	3/8	2177	10	25 um	B320	1/8
AW40-03	3/8	5108	10	25 um	B420	1/4
AW40-04	1/2	5211	10	25 um	B420	1/4
AW40-06	3/4	5750	10	25 um	B420	1/4
AW50-06	3/4	6200	10	25 um	B420	1/4
AW50-10	1	6400	10	25 um	B420	1/4

**AUTO DRAIN**



Model	Thread Size	Rated Flow(L/min)	Max. Pressure(Bar)	Note
AD402-02	1/4	2500	0~10.2/kg/cm2	Auto drain
AD402-04	1/2	3000	0~10.2/kg/cm2	Auto drain

**AIR FILTER EF SERIES FRL**



Model	Thread Size	Rated Flow(L/min)	Max. Pressure(Bar)	Filter Precision	Bracket
AF10-M5	M5	110	10	25 um	-
AF20-01	1/8	1222	10	25 um	B240
AF20-02	1/4	1278	10	25 um	B240
AF30-02	1/4	2006	10	25 um	B340
AF30-03	3/8	2148	10	25 um	B340
AF40-03	3/8	5120	10	25 um	B440
AF40-04	1/2	5430	10	25 um	B440
AF40-06	3/4	7680	10	25 um	B540
AF50-06	3/4	8200	10	25 um	B640
AF50-10	1	8500	10	25 um	B640

**AIR LUBRICATOR AL SERIES FRL**



Model	Thread Size	Rated Flow(L/min)	Max. Pressure(Bar)	Bracket
AL10-M5	M5	95	10	-
AL20-01	1/8	1300	10	B240
AL20-02	1/4	1345	10	B240
AL30-02	1/4	2310	10	B340
AL30-03	3/8	2375	10	B340
AL40-03	3/8	5321	10	B440
AL40-04	1/2	5532	10	B440
AL40-06	3/4	6700	10	B540
AL50-06	3/4	7700	10	B640
AL50-10	1	8000	10	B640

**AIR REGULATOR AR SERIES FRL**



Model	Thread Size	Rated Flow(L/min)	Max. Pressure(Bar)	Bracket	Gauge Thread
AR10-M5	M5	100	10	B120	1/16
AR20-01	1/8	1178	10	B220	1/8
AR20-02	1/4	1200	10	B220	1/8
AR25-02	1/4	2000	10	B220	1/8
AR25-03	3/8	2000	10	B220	1/8
AR30-02	1/4	2112	10	B320	1/8
AR30-03	3/8	2212	10	B320	1/8
AR40-03	3/8	5020	10	B420	1/4
AR40-04	1/2	5312	10	B420	1/4
AR40-06	3/4	6000	10	B420	1/4
AR50-06	3/4	6400	10	B420	1/4
AR50-10	1	6600	10	B420	1/4



**AUTO DRAIN AD**

Model	Thread Size	operating pressure	Temperature
AD-02	PT 1/8"	0~10 kgf/cm2	-5~55 c



**SPECIAL LUBRICATION**

Type	standard Viscidity	Viscosity range	Capacity	Fuction
KAZE-01	ISO VG32	32mm/s	1L	1.Lubricate the pneumatic to extened the life equipment 2.prevent parts from being rusted 3.Make sure operation of equipment more stable