

XS Series Air Source Treatment Unit

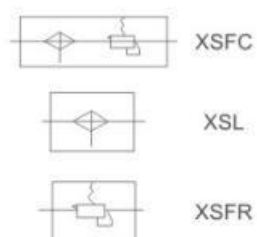


XSFC-200

Ordering Code

XS	FC	200
Series XS series	Function code FC:Filter&Regulator+ Lubricator FR:Regulator&Filter L:Lubricator	Port Size 200:G1/4" 300:G3/8" 400:G1/2"

Graphic Symbol



The product have the function of filter,regulator and lubricator.It's stucture tightly,flow rate largely,output steadily and installation simply.The element has pressure gauge,installation bracket and lubricator. The lubricator can non-stop gas.All have the cup shape protect cover.Use safe and appearance elegant.

Specification

Model	XSFC/FR/L-200	XSFC/FR/L-300	XSFC/FR/L-400
Port Size	G1/4"	G3/8"	G1/2"
Pressuer Gauge Bore	G1/8"	G1/8"	G1/8"
Ensured Pressure Resistance		1.5MPa	
Highest Working Pressure		1.0MPa	
Environment and Fluid Temperature		5~60℃	
Protective Cover		Available	

XC Series Air Source Treatment Unit



XC104-C

Ordering Code

XC	1	04	C	5
Series XC Series	Specification 1=G1/4" 2=G3/8", G1/2" 04=G1"	Port Size 04=G1/4" 38=G3/8" 02=G1/2" 01=G1"	Group Type C=D+L E=V+D+L G=D+L+AVP HNA=V+D+L+AVP+PRESS NO HNC=V+D+L+AVP+PRESS NC N=V+D p=D+AVP Q=V+D+AVP T=V+D+L+AVP U=F13+FB3(Only G3/8, G1/2,G1) ZNA=V+D+AVP+PRESS NO ZNA=V+D+AVP+PRESS NC	Filter Precision 5=5 μ m 25=25 μ m

Specification

Structure Type	Compact-Type
Material	Al-alloy, Brass, Nylon, NBR
Port Size	G1/4", G3/8", G1/2", G1"
Installation Type	Upright place, board connection or wall installation
Working Temperature	5~60℃ (1MPa)
Surface Coat	Painted

XC Series Filter,Reguator & Lubricator Combination Code

D	Regulator&Filter Combination 0-1 Mpa Semi-auto drain,filter precision 5 μ m or 25 μ m	AVP	Electricity control soft startvalve
V	Two-position three-way separate valve	PRESS	Pressure switch(NC or NO)
L	Lubricator	F13	Filter auto drain(only G3/8,G1/2,G1)filter precision 5 μ m or 25 μ m
		Fb3	Gather Filter auto drain(only G3/8",G1/2",G1")

XN Series Air Source Treatment Unit



XNFC07-200



XNFR07-200



XNF07-200



XNL07-200



XNR07-200

Specification

Model	XNFC07-200	XNFR07-200	XNF07-200	XNL07-200	XNR07-200
Operating Fluid					Compressed Air
Range of Adjustable Pressure					0-0.8Mpa
Operating Temperature Range					-20~50℃
Joint pipe bore					G1/4"

XU Series Air Source Treatment Unit



XUC-04



XUWL-04



XUW-04

Ordering Code

XU	C	02	□
Series XU Series	Function code C:Filter+Regulator+Lubricator WL:Filter&Regulator+Lubricator W:Filter&Regulator R:Regulator F:Filter L:Lubricator	Port Size 02:G1/4" 03:G3/8" 04:G1/2" 06:G3/4" 08:G1"	Drain Type Blank:Manual D:Auto Drain Type

Specification

Model	XUC/WL/W-02	XUC/WL/W-03	XUC/WL/W-04	XUC/WL/W-06	XUC/WL/W-08
	XUF/R/L-02	XUF/R/L-03	XUF/R/L-04	XUF/R/L-06	XUF/R/L-08
Port Size	G1/4"	G3/8"	G1/2"	G3/4"	G1"
Gauge			1/4"		
Operating Fluid			Air		
Pressure Range			0.05~0.85MPa		
Max.Flow rate(Nl/min)		2050	2500	7900	8100
Ambient Temperature			-10~60℃		
Filter Precision			Standard:20 μ m		
Oil Recommended			Turbine oil(ISO VG32)		
Cup Material			Polycarbonate		
Structure			Diston tpye		