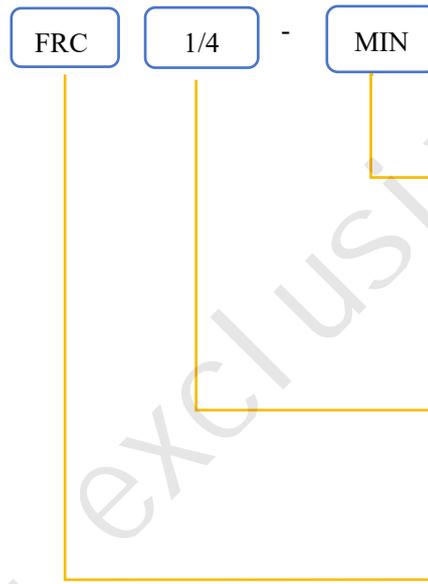


F-series air source treatment

FRC air source treatment

Order Code 订货型号



Size 尺寸	
MINI	
MIDI	
MAXI	

Port Size 接管口径	
G1/8"	G1/2"
G1/4"	G 3/4"
G3/8"	G1"

Series/系列号
Two-Union 二联件

Specification 技术参数

Two-Union 二联件		MINI			MIDI			MAXI	
Working medium 手动放水器	working pressure 工作压力: 12bar,40µm	FRC1/8-MINI I	FRC-1/4-MI NI	FRC-3/B-MINI I	FRC-3/8-MID I	FRC-1/2-MI DI	FRC-3/4-MI DI	FRC-3/4-MAX I	FRC-1-MAX I
	working pressure 工作压力: 7bar,40µm	FRC-1/8-7-MINI INI	FRC-1/4-D-7-MINI MINI	FRC-3/8-7-MI NI	FRC-3/8-7-M IDI	FRC-1/2-7-M IDI	FRC3/4-7MI DI	FRC-34-7MA XI	FRC-1-7-MA XI
	working pressure 工作压力: 12bar,5µm	FRC-1/8-5M-MINI MINI	FRC-1/4-5M-MINI MINI	FRC-3/8-5M-MINI MIN	FRC-3/8-5M-MIDI MIDI	FRC-1/2-5M-MIDI MIDI	FRC-3/4-5M-MIDI MIDI	FRC-3/4-5M-MAXI MAXI	FRC-1-5M-MAXI MAXI
Working medium 压力计	0~12bar	OMA-40-16-1/8			OMA-50-16-1/4				
	0~7bar	OMA-40-10-1/8			OMA-50-10-1/4				
Working medium 工作介质		compress air 压缩空气							
design feature 结构特点		Sintered filter with water clutch; Oil mist type automatic variable flow 带水分离合器的烧结式过滤器; 油雾型自动可变节流式 MINI/MIDI: Diaphragm type pressure reducing valve 膜片式减压阀; MAXI: piston reducing valve 活塞式减压阀 I							

Installation mode 安装方式		Tubular installation, bracket installation 管式安装、支架安装							
Installation position 安装位置		vertical direction 垂直方向±5°							
connection size 连接尺寸		G1/8"	G1/4"	G3/8"	G3/8"	G1/2"	G3/4"	G3/4"	G1"
Standard rated flow 标准额定流量	FRC -...(-A)	700	1000	1200	2000	2600	2600	7000	8000
	FRC -...-7-(-A)	800	1300	1500	2500	2800	2800	8500	8700
	FRC -...-5M-(-A)	600	850	1050	1700	1800	2100	6500	7200
input voltage 输入电压	Manual drain valve 手动排水阀	1~16bar							
	Automatic drain valve 自动排水阀	1.5~12bar							
Working pressure 工作压力		0.5~12bar/0.5~7bar							
Minimum fog flow 最小起雾流量		3L/min			6L/min			10L/min	
Filtration accuracy 过滤精度		40µm/50µm							
Maximum condensation capacity 最大凝度容量		22ml			43ml			80ml	
Temperature range 温度范围		0~60° C							
Materials 材料		Shell: die-cast zinc; Filter cups and oil cups: P; 壳体: 压铸锌; 过滤杯和油杯: PC; Metal protective cover: aluminum alloy; Seal: Nitrite rubber; Pressure regulating hand wheel: POM 金属保护罩: 铝合金; 密封: 丁腈橡胶; 调压手轮: POM							