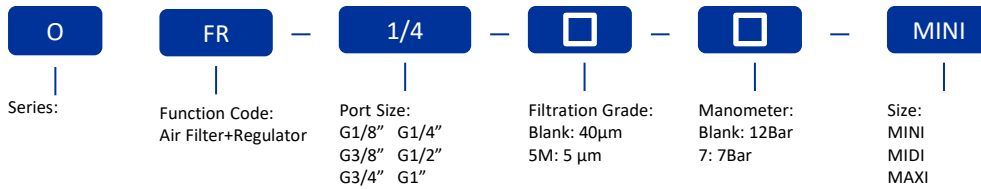


◆ 订购码 Ordering Code



◆ 规格 Specification

Service Units		MINI			MIDI			MAXI	
Manual Drain	Working Pressure: 12Bar, 40µm	OFR-1/8-MINI	OFR-1/4-MINI	OFR-3/8-MINI	OFR-3/8-MIDI	OFR-1/2-MIDI	OFR-3/4-MIDI	OFR-3/4-MAXI	OFR-1-MAXI
	Working Pressure: 7Bar, 40µm	OFR-1/8-7-MINI	OFR-1/4-7-MINI	OFR-3/8-7-MINI	OFR-3/8-7-MIDI	OFR-1/2-7-MIDI	OFR-3/4-7-MIDI	OFR-3/4-7-MAXI	OFR-1-7-MAXI
	Working Pressure: 12Bar, 5µm	OFR-1/8-5M-MINI	OFR-1/4-5M-MINI	OFR-3/8-5M-MINI	OFR-3/8-5M-MIDI	OFR-1/2-5M-MIDI	OFR-3/4-5M-MIDI	OFR-3/4-5M-MAXI	OFR-1-5M-MAXI
Manometer	0-12Bar	OMA-40-16-1/8			OMA-50-16-1/4				
	0-7Bar	OMA-40-10-1/8			OMA-50-10-1/4				
Medium	Compressed Air								
Structure	Sintered filter with water separator ; MINI, MIDI: Diaphragm type regulator; MAXI: Piston Regulator								
Mounting Type	Pipe mounting or foot mounting								
Assemble Position	Vertical ±5°								
Connection		G1/8"	G1/4"	G3/8"	G3/8"	G1/2"	G3/4"	G3/4"	G1"
Nominal Flow Rate	XOFR-...	750	1400	1600	3100	3400	3400	9000	10000
	XOFR-...-7	900	1500	1700	3400	3900	3900	9500	16000
	XOFR-...-5M	650	1200	1350	2400	2500	2500	7300	7600
Primary	Manual Drain	1~16bar							
Working Pressure	0.5~12bar/0.5~7bar								
Filtration	40µm/5µm								
Capacity Of Condensate Fluid	22ml								
Temperature Range	0~60℃								
Materials Information	Using:Zinc die-casting;Filter bowl: P C ;Meta bowl guard: Aluminium alloy; Sealing:NBR;Adjusting knob:POM								