

Two piece air service unit FROK

Technical details

Temperature range	0°C ... +60°C
Input range	1.5 ... 16 bar
Mounting	vertically, drain at bottom
Medium	compressed air according to ISO 8573-1:2010, neutral gases
Materials	Body: zinc diecasting, bowl: PC, seals: NBR, inner parts: zinc coated steel, stainless steel and brass

Combination of filter, regulator and lubricator.
Locking: rotary lock possible.



Order code

Series		FROK-**-**-5-****		Versions	
Connection		Digit 1	Bowl		
18	G1/8	1	PC		
14	G1/4	2	metal		
		4	PC with guard		
Output range		Digit 2	Drain		
03	0.1 ... 3 bar	2	semi-automatic (standard)		
06	0.2 ... 6 bar	3	automatic, NO (open at 0 bar input pressure)		
10	0.5 ... 10 bar (standard)	4	automatic, NC (closed at 0 bar input pressure)		
Filter element		Digit 3	Gauge, flow direction		
5	5 µm	0	without gauge, flow from left to right		
		1	without gauge, flow from right to left		
		2	with gauge, flow from left to right (standard)		
		3	with gauge, flow from right to left		
		Digit 4			
		1	standard		
		2	key lockable		

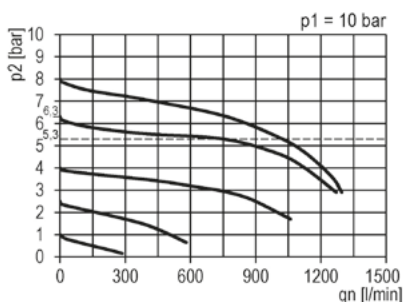
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Technical data

Model-no.:	FROK-18-...	FROK-14-...
Connection	G1/8	G1/4
Flow (NI/min)	750	750
Lubricator operating limit (NI/min)	28	28
Bowl volume (cm ³)	16	16
Bowl volume lubricator (cm ³)	35	35
Weight (kg)	0.55	0.53

Flow characteristic

FROK-18, FROK-14



Accessories

Mounting brackets WK



Mounting brackets WK



Coupling kits KPK



Mounting nut RM



Details: see page 12-53