



[mm]	B	H1	H2	T1	T2
WE14 CJ	104	96	130	54	4
WE38 CJ	126	110	147	67	5
WE12 CJ	126	110	147	67	5

Design type	Air-Maintenance modular system consisting of filter regulator and lubricator		
singold item-No.	WE14 CJ	WE38 CJ	WE12 CJ
Medium	Compressed air, neutral gases		
Max. inlet pressure	16 bar (232 psi)		
Media / Ambient temperature	-10°C +50°C (+14 ... +122°F) To avoid freezing of the components, the compressed air must be free of moisture at temperatures below + 2°C (+35°F)		
Port size	G 1/4	G 3/8	G 1/2
Filter element	5 µm		
Outlet pressure ranges	1,5 ... 10 bar (22 ... 145 psi)		
Max. flow with $\Delta p = 1,0$ bar	1750 l/min (inlet pressure 10bar)	3500 l/min (inlet pressure 10bar)	3500 l/min (inlet pressure 10bar)
Weight	0,74 kg	1,13 kg	
Drain	Semi automatic		
Lubricator type	Normal fog		
Bowl volume	0,04 litres	0,08 litres	
Installation position	upright		
Flow direction	Left to right		
Scope of delivery	Filter regulator and lubricator - premounted, coupling element for wall mounting		