



Design type	Air-Maintenance modular system consisting of filter regulator with highly efficient water separation (> 98%), lubricator and optionally with shut-off valve	
singold item-No. (with shut - off valve)	WE38 CN (WE38 CN-SP)	WE12 CN (WE12 CN-SP)
Medium	Compressed air	
Max. pressure	10 bar (145 psi)	
Media / Ambient temperature	-10°C +60°C (+14 ... +140°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 3/8	G 1/2
Filter element	5 µm	
Outlet pressure ranges	0,3 ... 10 bar (4 ... 145 psi)	
Max. flow with Δp = 0,5 bar	2700 l/min (inlet pressure 6,3bar) 3300 l/min (inlet pressure 10bar)	4100 l/min (inlet pressure 6,3bar) 5000 l/min (inlet pressure 10bar)
Weight	1,15 kg (1,65 kg with shutt off valve)	
Drain	Manual	
Lubricator type	Micro fog	
Bowl volume	0,2 litres	
Flow direction	Left to right	