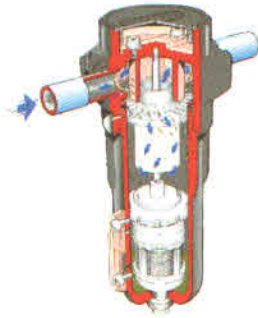


WS high efficiency water separator



technical parameters

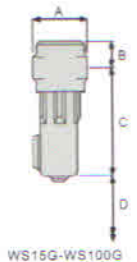
- Rated working pressure: 0.8MPa
- Max. working Pressure:0.95MPa (Flange Type)
- Max. working Temperature:1.6MPa (Thread Type)
- Max. working temperature: 66℃
- Min. working temperature: 1.5℃
- Differential pressure: 0.007MPa

Product Features

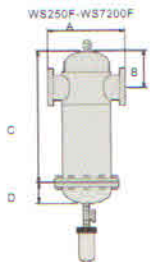
- 99% of high efficiency
- cost saving
- element unneeded, convent for maintenance
- patented product tested in practice
- High flow rate
- extremely low differential pressure
- automatic drainer equipped

Specification Parameter List

Model	Capacity	Pipe diameter of Air Outlet/inlet	Dimensions(mm)				Weight (kg)
			A	B	C	D	
WS15G	2.4	G1/2"	89	42	158	60	1.0
WS25G	3.6	G3/4"	89	42	194	60	1.1
WS50G	4.5	G1"	85	23	197	60	1.1
WS100G	10.0	G1-1/2"	120	58	251	80	2.7
WS250G	25.0	G2"	160	67	511	100	5.9
WS700G	42.0	G2-1/2"	202	79	603	100	12.5
WS800G	50.0	G3"	202	79	603	100	12.9
WS1000F	60.0	DN100	450	201	805	113	92.0
WS1800F	120.0	DN150	580	273	835	164	160.0
WS3000F	180.0	DN200	750	361	920	215	348.0
WS4800F	288.0	DN250	740	410	1010	241	510.0
WS7200F	432.0	DN300	1000	485	990	279	662.0



WS15G-WS100G



WS250F-WS7200F

Modification for model selection

Pressure (MPa(g))	0.1	0.3	0.5	0.7	0.9	1.1	1.3	1.5	1.6
Correction index	0.38	0.65	0.85	1.00	1.13	1.25	1.36	1.46	1.51

RIS