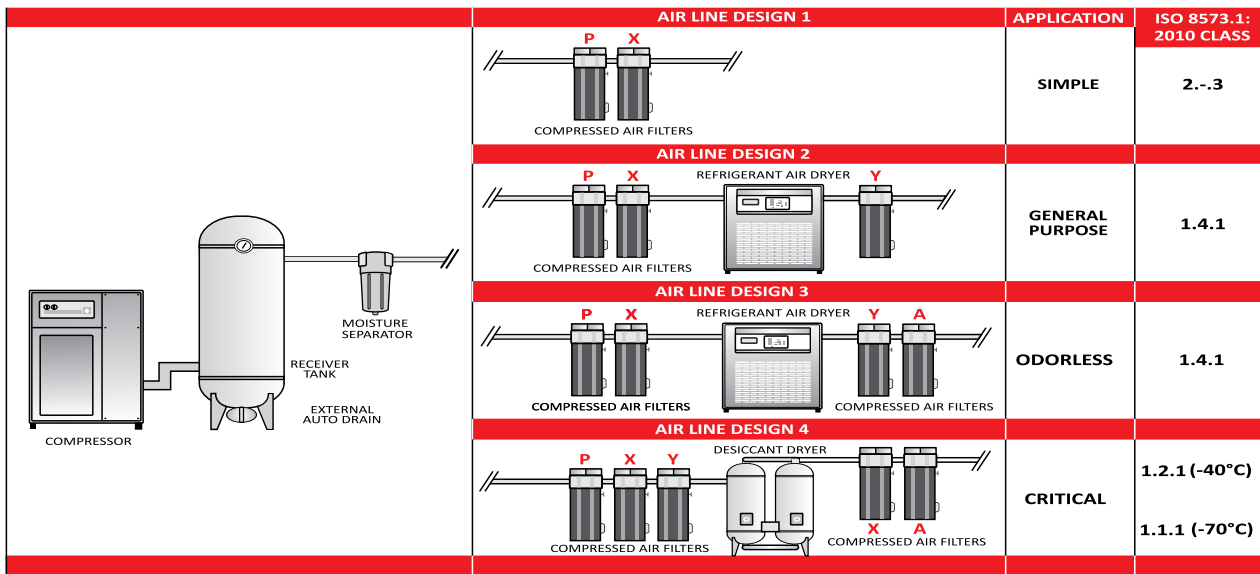


# AIR INLINE FILTRATION



Always choose PSI Compressed Air Filters, Moisture Separators, Inline Elements, Refrigerated and Desiccant Air Dryer's to get the best performance. This will help users save energy and extend the service life of their Compressed Air equipments.

- P** Pre-Filter/ Particulate Filter  
(Filter / Element air flow direction is outside to inside)
- X** General Purpose Filter / Water Removal  
(Filter / Element air flow direction is inside to outside)
- Y** Coalescing Filter / Oil Removal  
(Filter / Element air flow direction is inside to outside)
- A** Activated Carbon Filter / Odor Removal  
(Filter / Elem

ent air flow direction is outside to inside)

## SPECIFICATIONS

Model	Model				Amount of treatment Nm <sup>3</sup> /min	Caliber of Air Pipe	Dimension			Weight Kg
	P	X	Y	A			L	W	H	
END -1.2	012	012	012	012	1.2	ZG1	105	76	250	2
END -1.5	015	015	015	015	1.5	ZG1	105	76	250	2
END -2.4	024	024	024	024	2.4	ZG1	105	78	310	3
END -3.8	038	038	038	038	3.8	ZG1.5	137	99	400	4
END -6.5	065	065	065	065	6.5	ZG1.5	137	99	425	5
END -10.7	100	100	100	100	10.7	ZG2	137	99	620	5
END -10.7	100	100	100	100	10.7	DN50	310	133	860	25
END -14	140	140	140	140	14	ZG2	135	108	750	10
END -14	140	140	140	140	14	DN50	310	133	860	25
END -18	180	180	180	180	18	ZG2.5	148	125	920	13
END -18	180	180	180	180	18	DN65	310	133	860	25
END -22	220	220	220	220	22	ZG2.5	148	125	920	14
END -22	220	220	220	220	22	DN80	379	159	1040	44
END -35	350	350	350	350	35	DN100	465	219	1060	65
END -45	450	450	450	450	45	DN125	470	219	1060	68
END -54	540	540	540	540	54	DN125	513	273	1215	96
END -60	600	600	600	600	60	DN125	513	273	1215	96
END -88	880	880	880	880	88	DN125	615	325	1395	140
END -110	1100	1100	1100	1100	110	DN125	615	377	1300	145