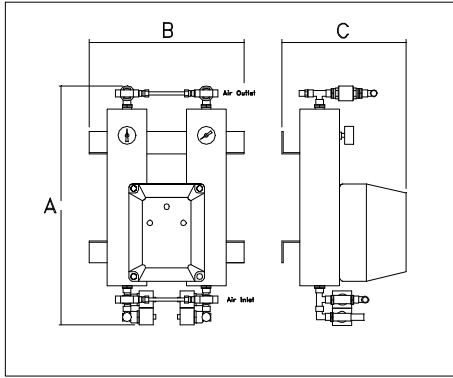
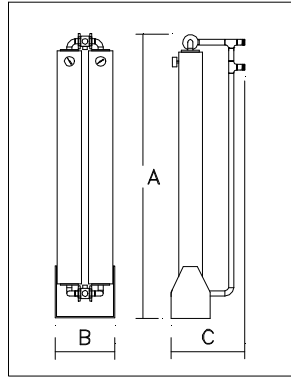


# Namib Series - Technical Specifications

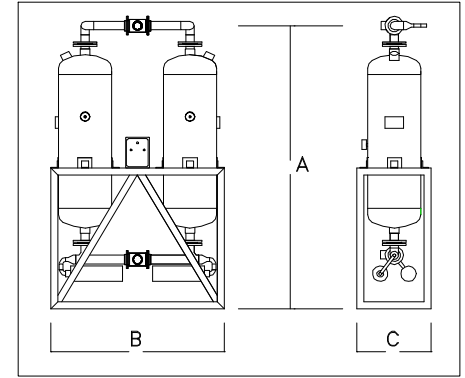
## Wall Mounted



## Free Standing Non Coded



## Free Standing Coded Vessels



Wall mounted	Capacity FAD @ 700kPag			Port Size	Dimensions (mm)			
	Model	L/s	M <sup>3</sup> /Hr		cfm	A	B	C
	<b>6N</b>	6	22	13	8mm	600	410	300
	<b>18N</b>	18	65	38	15mm	950	450	350

Free Standing	Capacity FAD @ 700kPag			Port Size	Dimensions (mm)			
	Model	L/s	M <sup>3</sup> /Hr		cfm	A	B	C
	<b>30N</b>	30	108	63	25mm	1100	400	600
	<b>60N</b>	60	216	127	25mm	1850	400	600
	<b>80N</b>	80	288	170	50mm	1500	630	900
	<b>100N</b>	100	360	212	50mm	1850	630	900
	<b>120N</b>	120	432	254	50mm	2500	630	900
	<b>150N</b>	150	540	318	50mm	1850	630	1200

Coded Vessels	Capacity FAD @ 700kPag			Port Size	Dimensions (mm)			
	Model	L/s	M <sup>3</sup> /Hr		cfm	A	B	C
	<b>180</b>	180	648	381	50mm	1980	1250	540
	<b>220</b>	220	792	466	80mm	1990	1300	560
	<b>280</b>	280	1008	593	80mm	2100	1700	680
	<b>400</b>	400	1440	847	80mm	2300	1900	740
	<b>560</b>	560	2016	1186	100mm	2500	1940	870
	<b>730</b>	730	2628	1546	100mm	2500	1940	960
	<b>840</b>	840	3024	1779	150mm	3200	2160	960
	<b>1120</b>	1120	4032	2372	150mm	3350	2320	960

Dried air output at 700kPag and pressure Dew point -3°C as standard.  
Maximum working pressure is 1000kPag.  
High pressure units on request.  
Low dew points on request.

Maximum inlet air temperature is 40°C.  
Dimensions in mm are approximate.  
Standard voltage is 220/1/50 Hz.  
Flanges to BS4504 16/3.

**Namib**  
**DRY**



Area Representative