

Desiccant Dryers

Ohio Medical offers desiccant dryers that range in size from 10 to 400 CFM. Their advanced design provides clean dry air for many applications, using the pressure swing adsorption principle. Their modular design includes easy to service desiccant cartridges through 177 SCFM models, with integral discharge filters to 1 micron. Standard models achieve a maximum dew point of -40 deg. F and operate within a pressure range of 58 to 232 psig. Power supply requirements are 100 to 240 VAC/50 or 60 Hz. All models can be ordered with an Energy Saving (ES) outlet dew point control and display. Models through 177 SCFM can also be wall mounted to save floor space.



Max Rated Flow SCFM	Part # (Standard Dryer)	Part # (with Energy Savings)	Inlet/Outlet Connections	Height	Width	Depth	Weight (lb.)
10	233625	233625-ES	3/8" push type	25"	9"	10"	28
15	233626	233626-ES	3/8" push type	35"	9"	13"	36
24	233627	233627-ES	1/2" NPT	43"	9"	13"	43
34	233628	233628-ES	1" NPT	30"	17"	13"	88
41	233629	233629-ES	1" NPT	30"	17"	13"	88
53	233630	233630-ES	1" NPT	36"	17"	13"	119
66	233631	233631-ES	1" NPT	36"	17"	13"	119
88	233632	233632-ES	1" NPT	43"	17"	13"	141
106	233633	233633-ES	1" NPT	49"	17"	13"	172
132	233634	233634-ES	1" NPT	59"	17"	13"	209
177	233635	233635-ES	1" NPT	72"	17"	13"	262
212	233564	233564-ES	2" NPT	52"	16"	25"	264
276	233565	233565-ES	2" NPT	61"	16"	25"	493
400	233566	233566-ES	2" NPT	75"	16"	25"	575