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NEW PRODUCT RELEASE
Tsunami 15 SCFM Membrane Dryer

For the unexpected surges ordinary filters cannot handle, Tsunami offers maximum protection to accommodate any application.

The 15 SCFM Membrane Dryer is configurable in two variations. Before beginning installation it is important to decide which configuration best meets your installation application requirements.

Incoming air passes through the inlet ball valve before entering the 1st stage water separator where water and particulates are removed down to 10 micron. The air then travels through the 2nd stage oil coalescing filter where oil aerosols are filtered down to .001 ppm and particulates are trapped down to .01 micron. Air then enters the 3rd stage activated carbon filter where oil vapor is removed down to .003 ppm. The pre-treated air then enters the Membrane Dryer where water vapor is removed from the air. This system can provide dew points down to -80°F. The air exits through the outlet regulator.



PN: 21999-0957 15 SCFM Dryer Specifications

Maximum Pressure: 175 psi

Maximum Flow: 15 scfm

Maximum Inlet Temp: 100°F

Sweep Air: 3.3 scfm @ 100 psi

Inlet Port: 1/4" NPT

Outlet Port: 1/4" NPT

For additional assistance or to place orders please contact customer service at 1.800.782.5752 or submit purchase orders to orders@gosuburban.com