



Membrane Air Dryer Instructions

Compressed air supply should be clean and free of dust, corrosive gas, organic solvent, and chemicals.

The compressed air and ambient temperatures should be between -4 to +131°F, avoiding direct sunshine and high radiant heat.

Max. Operating Pressure
Compressed air supply : 120 PSIG
Purge Air Outlet: 7 PSIG

A 0.01 micron coalescing type filter with automatic drain must be installed before the membrane dryer to protect it from contamination.

Do not restrict purge air flow from purge port. Pressure on purge cannot exceed 7 PSIG.

For best drying efficiency, operate the dryer at the highest pressure available up to 120 PSIG (do not exceed 120 PSIG on dryer). Pressure reducing regulators, if used, should be installed after the dryer.

1-800-700-8537

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