

NEW PRODUCT

Perfect Solution for Point of Use Applications:

Tool Setters
Positive Pressure Control Boxes
High-end Pneumatic Tools



Industrial Membrane Dryer

21999-0892

The Industrial Membrane Dryer uses proven Tsunami technology to provide your compressed air system with clean, dry air for point of use applications.

OPERATION

Incoming contaminated air passes through a stainless steel ball valve before entering the first stage Tsunami Water Separator where water and particulates are removed down to 10 micron. The air then travels through a second stage oil coalescing filter where oil aerosols are filtered down to .001 ppm and particulates are trapped down to .01 micron. The pre-treated air then enters the Membrane Dryer before passing through an outlet regulator.

FEATURES AND BENEFITS

- 100% duty cycle
- Grade "D" instrument air meets HEPA air quality standards
- No electricity required
- Micro-flex element capacity 3X larger than competitor's elements
- Easy, low cost maintenance

SPECIFICATIONS

- 3.3 CFM sweep air @ 100psi
- Maximum inlet pressure: 175psi
- Maximum outlet pressure: 90psi
- 100° F maximum inlet air temp
- 20 CFM max inlet flow



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