

Coordinate Measurement Dryers

Advanced Air System Technology™



4P-061-M04-DC

For Critical Applications where
Oil is a Concern

- ✓ Point of Use Dryer
- ✓ Water Removal
- ✓ Oil Removal
- ✓ Oil Aerosol Removal
- ✓ Eliminates Costly Downtime

Applications:

Coordinate measurement machines utilize precise air bearings that require extremely clean, dry, compressed air for proper functioning. Always install the unit in front of the regulator and as close as possible to the application being protected.

Other Applications include: Air Clutches, Air Gauging Equipment, Air Bearings

Options:

- 60, 90, 150 SCFM Available
- Automatic and Manual Drains Available
- Pressure Differential Indicators
- Mounting Brackets



Optional Mounting
Bracket BK-1

Method:

Two stage unit with RTi's patented "Inverse Flow™" and "Depth Filtration" Technology. The 1st Stage element is composed of stainless steel and a "friction dryer". The 2nd Stage is a 0.01 micron "Grade 1" coalescer at a 99.999999998% efficiency.

Features:

Auto drains
Metal bowls
Patented elements



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