

# Turbo Air 2000 Oil-Free Centrifugal Air Compressor

The Turbo Air 2000 centrifugal compressor is an advanced, state-of-the-art source of oil-free air designed specifically with your needs in mind. The Turbo Air 2000 will deliver lower horsepower to cfm ratios than any other oil-free centrifugal or screw compressor in the 150 to 350 horsepower range. This can significantly speed up payback on your initial investment - and the savings continue to build the more you use the Turbo Air 2000. The unit also features Cooper Turbocompressor's exclusive Quad 2000 microprocessor control as standard equipment for maximum ease of use and compressor efficiency.

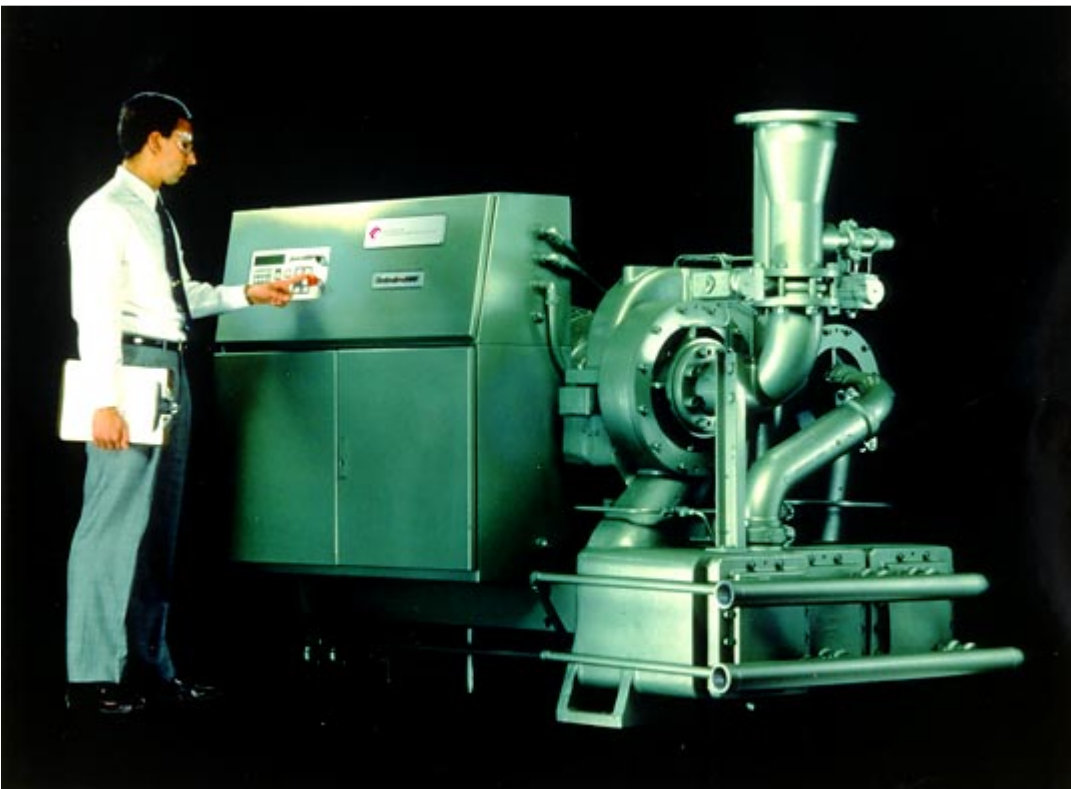
This oil-free centrifugal compressor employs a simple but rugged mechanical design to provide many advantages:

- High reliability
- Lowest operating cost
- Minimal maintenance
- Elimination of air discharge filtration systems
- No oil contamination of product

## Latest technology reduces cost

The Turbo Air 2000 compressor utilizes the most modern technology in aerodynamics and mechanical dynamics. The result is a major cost savings over older two-stage dry screw compressors. Compare the Turbo Air 2000 technology to the old screw compressors.

FEATURES	TURBO AIR 2000	DRY SCREW COMPRESSOR
<b>Compressor Life</b>	No limit.	Air ends must be replaced every 5 years.
<b>Serviceability</b>	All parts can be replaced in the field.	Parts cannot be replaced in the field; complete air end change-out necessary.
<b>Application Flexibility</b>	Base load or swing load efficiently accomplished.	Base load best; swing load possible but inefficient.
<b>Control System</b>	Computer based standard control for unattended operation.	Computer based control available.



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