



**Engineering
Interests INC.**

Please contact your local representative at:
Engineering Interests, Inc.
5600 Williams Lake Rd.
Waterford, MI 48329
(248) 461-6706
www.eiairgroup.com



El Compressed Air Technologies is a Manufacturer of Filtration, Drying, and Purification Systems.


Compressed Air Treatment is the last line of defense to protect critical air components from contaminants such as oil, water, and particulates.

El represents seven different twin tower adsorption designs: Heatless, Externally Heated, Heat of Compression, Blower Purge, Breathing Air Purifier, Exhaust Purge, and Single Tower Air Dryer.

We also specialize in Zero Air Generators, Refrigerated Air Dryers, and Point of Use Drying Systems.



El also represents three different breathing air systems to meet OSHA Grade D and CSA requirements.

El offers a wide variety of replacement elements, air drying systems, and filter regulators. Compressed Air filtration products are designed to help remove liquid water, water vapor, solid particulates, and oil, etc. 



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Engineering Interests, Inc. is a distributor of replacement parts for Compressed Air Drying and Purification Systems.



Parts include: 4-Way Valves, Heaters, Check Valves, Timers, Solenoids, Dew Point Sensors, Temperature Controllers, Filter Elements, Desiccant, Purge Valves, Dryer Mufflers, Thermocouples, Air Cylinders, and more.

Recharge Catalytic Converters for DLB, MBCI, Deltech, Flair, Hankinson, Pioneer, Pneumatic Products, and Zeks Breathing Air Systems.

Service and Testing

Factory Trained Service Technicians and In-Plant Preventative Maintenance Programs: Performance Testing of compressed air and gas streams from Powerhouse to the most sensitive applications.



In-Plant Process Compressed Air and Gas Quality Audits: NIST Traceable, Flow Pressure Temperature, Hydrocarbons, Dew Point, and Particulates.

Contaminant identification through Desiccant, Charcoal Adsorbents, and Condensate Sampling with GC/Mass Spectrometry Analysis.

OSHA, NIOSH and CSA compliance audits. On Site Breathing Air Quality testing for CO, CO2, Oil Mist, and Particulates.

