

## REGISTRATION

Please fax to 636-343-1580  
or Mail with payment to address below.

### Introduction to Rotary Screw Seminar Level 1

I would like to attend the following date:

- 
- June 23rd, 2009
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Price is \$ 105.00 per person

\_\_\_\_\_  
Name(s) of person(s) attending  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

\_\_\_\_\_  
Company Name

\_\_\_\_\_  
Address  
\_\_\_\_\_  
\_\_\_\_\_

\_\_\_\_\_  
Phone

Method of Payment

- Check, enclosed.
- Bill Me, PO# \_\_\_\_\_
- Visa
- MasterCard     American Express

Please phone in all credit card orders.

Contact : **Power Supply - Fenton**  
Phone: **636-343-5252**

**PSI** **POWER SUPPLY**  
**INDUSTRIES**

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Fenton, Missouri 63026-4664  
(636) 343-5252  
Fax (636) 343-1580

Power Supply Industries  
201 Sun Valley Circle  
Fenton, MO 63026

*How well do you know your Air system?*

Power Supply Industries invites you to attend  
a one day seminar covering all aspects of  
compressed air in an industrial environment.

## Introduction to Rotary Screw Air Compressors & Compressed Air Management Level I





**How well do you know your Compressed Air System?** Do you recognize problems before the system goes down? Learn about system management, conservation principles, and preventative maintenance in a one day seminar.

Thousands of people have attended and participated in this level I seminar. Many attendees in the St. Louis area have applied and implemented these principals in their plant and collectively saved their companies more than \$2,000,000 last year alone.

Compressed air is considered a hidden utility in industry. The largest motors in most plants are on the Air Compressors. Many people do not realize the cost of compressed air. Without proper air management, that cost becomes lost in the electric bill.

How often is compressed air maintenance a daily routine? Compressed air equipment is mechanical, and therefore needs proper maintenance. We will work with you on setting up regular preventative maintenance schedules avoiding costly downtime.

**Introduction to Rotary Screw Compressors and Compressed Air Management** is a one day seminar covering the fundamentals of Compressed Air and Air Conservation principles. The course offers personal attention and one on one interaction with Industry professionals. All questions will be answered.

Advance registration is required.  
Level I is a prerequisite to Level II

The class is divided into two sections. The first being an informal lecture where questions are encouraged. Topics covered include Rotary Screw Compressor Controls, Maintenance, After a catered lunch, small groups are taken into our shop for “hands-on” instruction.

Every attendee has the opportunity to learn air conservation principles that will save money within their individual system. The theories and practices introduced, when applied, will provide clean, dry, stable air at a reduced energy cost.

## Schedule

8:30am	Breakfast, Introductions,
9:00am	Introduction to Rotary Screws
10:00am	Rotary Screw Controls
11:00am	Air Quality
12:00	Lunch
12:45pm	Compressed Air Management
2:00pm	Demonstrations
2:45pm	Compressed Air Analysis

All attendees receive a certificate of completion.

## Location

Power Supply Industries Corporate Headquarters is located in Fenton, MO, 20 Miles south west of St. Louis. A training center in our facility allows us to seat 35 people comfortably and has advanced multimedia presentation equipment.

Please call our office for a list of nearby lodging and restaurants if you are staying overnight.

