A.A.E. PN101
Pneumatic Training

A.A.E. Pneumatics Introduction Course:

Scope: Provide a one (1) Day Course to:
individuals who want to gain an introductory understanding of pneumatic motion control.

Topics to be covered include:

- Why Pneumatics? Application Examples
- Components of a Pneumatic System
- Pneumatic Logic – Air verses Electric
- Circuit Basics – Hands-on Building of a Circuit
- Basic Sizing and Selection Methods
- Pneumatic Troubleshooting

Who should attend?

1. Manufacturing individuals who are interested in gaining a basic understanding of the power and speed of pneumatics.
2. This introduction course is designed for Engineering, Maintenance, and Purchasing personnel who are new to pneumatic motion control.

Dates Offered: November 12, 2002
February 4, 2003
April 8, 2003

Location: Air Automation Engineering
230 Commerce Circle South
Fridley, MN 55432

▶ 8:00 a.m. to 4:00 p.m.

▶ Lunch and a hands-on pneumatic trainer will be provided on the day of the class.

Cost: $125.00 Per Student
Purchase Order and Major Credit Cards Accepted

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