

Electro-Pneumatic Training

More Control offer you standard training courses and bespoke courses which are tailor made for the user, whether responsible for maintenance, engineering or information management. Our qualified trainers all have practical, professional experience and know how to apply theoretical knowledge in practice.

Training Course Objectives

The course is suitable for technicians and engineers who are responsible for commissioning, maintaining and fault finding on industrial plant which utilises Electro-pneumatic devices. The course provides hands on experience in the practical application of Electro-pneumatic devices including connecting and controlling devices from a Programmable Logic Controller PLC.

Training Course Content

- Air Compressors
- Air Storage and Conditioning
- Pneumatic Pipe Work
- Pneumatic Diagrams and Symbols
- Basic Electric Circuits
- Electro-Pneumatics Devices
- Flow Control Valves
- Direction Control Valves
- Actuating Devices
- Connecting to Programmable Logic Controllers
- Health and Safety

Training Course Aims

At the end of the course delegates will have a good understanding of Electro-pneumatic manufacturing systems and be able to maintain, modify and fault find in a safe and competent manner.

Course Duration

2 Days on site, on your premises at a time and date of your choice.

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