



Training on SMC Pneumatics

Syllabus:

- Basic theory of Pneumatics
- Compressed air theory
- Different types of pneumatic compressors & their efficiencies
- Directional Control Valves
- Pneumatic components and symbols
- Circuit Development,
- Case studies.

Outcomes -

The participants get the knowledge of newer technology and brush up the skills that leads to built pneumatic circuits in the industry to automate their process. It can help in providing detailed knowledge about the basics of Pneumatic. This will help students in understanding the theory, development and application of the Pneumatic technology with great ease.

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Registrar
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