



This pneumatics equipment set is suitable for pneumatics exercises in training rooms or workshops. The equipment it contains covers a wide range of options, including the construction of your own pneumatic circuits. The content corresponds with the equipment list for the BIBB control technology training equipment, in the part for pneumatics in the completely revised edition 2 from 2007. The contents of the equipment set are in accordance with the training provided by the German Federal Institute for Vocational Training (BIBB). The equipment set is suitable for both beginners and job changers.

Features:

- Storage in aluminum case:
- Handy size
- Clearly arranged storage for fast access
- Best possible protection for content
- Safe storage in foam padding also allows fast checking for completeness

Learning objectives:

- Physical basics of pneumatics
- Compressed air generation and compressed air distribution
- Compressed air treatment
- Cylinder and directional control valves
- Supply air and exhaust air flow control
- AND members/OR members
- Sequence control with individual valves
- Sequence control with chain of steps (cycle chains)
- Measurements of voltage and current
- Solenoid valves
- Basic circuits with contacts
- Relay, lock

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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