

**Specifications:**

- Base Module For A Flexible Process Automation Training System
- Large Frame With Aluminum Rails Frame For Electrical Modules
- Water Circuit With Centrifugal Pump And Tank
- Switch Cabinet With 24v Power Supply
- Practice-Oriented Terminal Blocks For Wiring Of The Instrumentation And Control Signals
- 2x Maintenance Unit And A Pressure Regulator For Compressed Air Installation And Connecting Material Including Tools For Connecting Accessory Modules
- Stainless Steel Storage Tank: 75L
- Centrifugal Pump  
Max. Head: 20m  
Max. Flow Rate: 5,4m<sup>3</sup>/h
- Power Consumption: 370w
- 24vdc Supply For Components
- Dimensions: -  
Lxwxh: 1.650x850x1.950mm  
Weight: Approx. 120kg
- Required For Operation: 230v, 50/60hz, 1 Phase Or 120v, 60hz/Csa, 1 Phase 6... 10bar Compressed Air Supply
- Set Consisting Of: -
- 1 Base Module With Pump, Tank And Switch Box
- 1 Accessory Set (tools, Compressed Air Hose, Plastic Tube, Single-Core Non- Sheathed Cable, Connecting Elements)
- 1 Set Of Instructional Material
- 1 Set Of Laboratory Cables 1 Set Of Instructional Material

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



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