Product name:	Product code:
Two-Cylinder Steam Engine	Fluid Equipments0038



Description

Two-Cylinder Steam Engine

Technical specification

Pump

- Power consumption: max. 60W
- Max. flow rate: 2,9m³/h
- Max. head: 4m

Condenser

- Transfer surface: 3800cm²

Measuring ranges

- Temperature: 7x 0...400°C
- Pressure: 0...10bar / 0...1,6bar
- Speed: 0...1200min-1
- Cooling water flow rate: 100...1000L/h

Two-Cylinder Steam Engine

- Two-cylinder piston steam engine
- Atmospheric capacitor
- Condensate tank as cascade tank with condensate pump
- Steam engine pump in brake unit
- Sensor and display for temperature, pressure, flow rate, and speed
- Determination of amount of steam via condensate
- Steam supplied by steam generator

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Technical Data

Two-cylinder piston steam engine

- Speed: max. 1000min-1
- Max. continuous power: 500W
- 2 cylinders
- Bore: 50mm
- Stroke: 40mm