



Specifications -

- Tank stainless steel
- capacity: 15L
- Heater power output: 2kW
- Thermostat: 20...80°C
- Pump, 3-stage
- max. flow rate: 70L/min
- max. head: 5,5m
- Temperature sensor: Pt100: -50...400°C
- 2x dial-gauge thermometers (bimetal type): 0...80°C
- 2x rotameters: 30...320L/h
- Electromagnetic proportional valve: Kvs: 0,8m³/h
- Digital controller, can be parameterized as P, PI or PID controller
- Process variables as analogue signals: 0...10V
- Connection of external recording devices (e.g. oscilloscope, line recorder) via lab jacks
 230V, 50Hz, 1 phase
 230V, 60Hz, 1 phase
 120V, 60Hz, 1 phase
 UL/CSA optional

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



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