Precision Water bath specifications

- Immersion thermostat with latest microprocessor technology
- Colored TFT display for simultaneous indication of actual and set values and grafic illustration of the temperature profile
- Clear text menu navigation
- Easy input via cursor and soft keys
- Fully electronic continuous controller with PID action
- Safety class III for operation with flammable and non-flammable liquids.
- Over-temperature cut-out adjustable via menu
- Vario pump with six adjustable performance levels
- Easy control of the flow rate between internal and external circulation during operation without contact with the bath
- USB interface as standard
- With screw clamp for bath vessels with a wall thickness of up to 25 mm and an immersion depth of min. 150 mm
- Pump Circulation Set
- cooling coil baths up to at least 5 liters

Working temperature range (20 °C - 200 °C) Working temperature range - with external cooling (-20 °C - 200 °C) Temperature control(\pm 0.01 °C) Immersion depth min. 150 mm Usable depth min. 100 mm Standard Accessories 1 clamp