Thermo Scientific® 2834 Precision® Model 282 General-Purpose Water Bath with Digital Controller & Digital Temperature Display, 5.5-Liter Capacity, Range: Ambient to 99.9°C, Resolution: 0.1°C, 230V/50Hz

Microprocessor control with bright three-digit led temperature readout
SeamLess-stainless steel interior chamber is resistant to corrosion and has a 5.5L (1.5gal) capacity
High-performance bath maintains water temperature from ambient to 99.9°C
Electrical requirement is 230V

This Thermo Scientific® ELED Precision® general-purpose water bath has digital control, digital temperature display and a 5.5L (1.5gal) capacity. It is 230V. Easy-to-maintain, seamLess-stainless steel interior chamber and epoxy powder-coated exterior are resistant to corrosion and chemical damage. Rugged, high-performance baths maintain water temperature from ambient to 99.9°C with ±0.2°C uniformity (at 37°C) and ±0.1°C control resolution (at 37°C) with stainless-steel gable cover. Front-mounted controls simplify operation. Overtemperature safety circuitry prevents thermal runaway. Allows temperature setpoint with ±0.1°C Precision® at the push of a button. Microprocessor control with bright three-digit led temperature readout. Automatic overtemperature protection. Shipping weight: 16lbs. Model:282 Shallow Chamber. Chamber: Stainless Steel. Cabinet: Epoxy Powder-Coated Stainless Steel. Operating Temperature: 99.9°C. Capacity: 5.5L (1.5gal). Interior Dimensions: (L x W x D): 11.5 × 6 × 6-Inch. Exterior Dimensions (L x W x H): 15.25 × 8 × 9.75in. Voltage rating: 230V. Frequency: 50/60Hz. Power rating: 300W.