

Equipment ID: Lab-10
Precision Digital Water Bath
Thermo-Scientific Model 288
Dual Chamber
Thermo-Scientific

Chamber Capacity: 3.2 gallon (12 liters)
Temperature Display: 0°-100° Digital LED
Temperature Uniformity $\pm 0.2^{\circ}\text{C}$ at 37°C
Temperature Sensitivity $\pm 0.1^{\circ}\text{C}$ at 37°C

Chamber Dimensions: 11.5" x 12.5" x 6".
Exterior Dimensions: 18"D x 34" W x 12.75"H
800 Watts (6.7 Amps at 120 V)
Heat Generation: 2732 BTU
40 lbs (18.1 kg)



Our Thermo Scientific Precision general purpose water baths are available with both digital and analog controls and feature:

Easy-to-maintain, seamless stainless-steel interior chamber and epoxy powder-coated exterior resist corrosion and chemical damage

Two-knob operation for manual, simplified setting of temperature

Includes a stainless-steel diffuser shelf and a stainless-steel gable cover

Over-temperature safety circuitry prevents thermal runaway