Omega TRCIII Ice Point Calibrator

Specifications

Reference Wells: Six wells, 5/32" ID, 33/4" deep. Wells are thermally and electrically grounded to each other. Accepts 1/8" OD probes

Reference Temperature: 0°C

Accuracy: ±0.1°C or better

Stability: ±0.04°C for constant ambient

Environmental Ambient: 2 to 32°C (35 to 90°F)

Power Required: 115/220 V, 60 Hz, 100 Watts

Stabilization Time: Two or three hours depending on ambient

temperature and thermal load

Dimensions: 305 H x 159 W x 322 mm D (12.0 x 6.25 x 12.7")

Weight: 9.5 kg (21 lb)