

TDS conductivity testers



These TDS conductivity testers are ideal for determining ppm or S. TDS testers are useful for measuring the amount of salts or dissolved solids in water, among other things. Temperature compensation is applied automatically over a temperature range of 0 to 50 °C. TDS and conductivity testers are available in two models, each suitable for low or high concentrations of total dissolved solids in liquids. TDS Testers, Nutrient Testers, Salt Concentration Testers, and WalkLAB Pro Conductivity Meters are among the ETI Conductivity Meters. For the regular calibration of instruments, various Calibration Solutions are available.

Specifications	Details
Range	TDS1: 10-1990, TDS2: 100-9999, COND3: 10-1990, COND4: 100-19900
Resolution	TDS1: 10ppm, TDS2: 100ppm, COND3: 10ÂµS, COND4: 100ÂµS
Accuracy	Â±2% of full scale
Battery	4 x 1.5 volt LR44 button cell
Battery Life	100 hours
Dimensions	15 x 32 x 147mm
Weight	70 grams
Display	6mm LCD