WORKABILITY & CONSISTENCY

Product Code

UTC-0560/E Vebe Consistometer, EN, 220-240 V 50-60 Hz
UTC-0560/A Vebe Consistometer, ASTM C 1170, 220-240 V 50-60 Hz
UTC-0560/M Vebe Consistometer, ASTM C 1176, 220-240 V 50-60 Hz

Standards

EN 12350-3, ASTM C 1170, C 1176

UTC-0560/E model consistometer conforms to EN 12350-3 for determining the consistency of fresh concrete by means of the Vebe time. The unit consisrs of a vibrating table, cylindrical bucket, slump cone, thick transparent disc complete with filling funnel and tamping rod.

UTC-0560/A model consistometer conforms to ASTM C 1170 for Determining Consistency and Density of Roller-Compacted Concrete. The unit consisrs of a vibrating table, swing arm with guide sleeve for the 50 lb sursage weihgt and test mold.

UTC-0560/M model consistometer conforms to ASTM C 1176 for making roller-compacted concrete in cylinder molds intended for use in testing .The unit consisrs of a vibrating table, swing arm with guide sleeve for the 20 lb sursage weihgt and test cylinder.



UTAS-0560/E



UTAS-0560/A

	UTC-0950/E	UTC-0950/A	UTC-0950/M
Dimensions	570x460x670 mm	460x350x730 mm	460x350x730 mm
Weight (approx.)	87 kg	135 kg	135 kg
Power	170 W	170 W	170 W