

Product Code

UTC-0560E	Vebe Consistometer, EN
UTC-0560A	Vebe Consistometer, ASTM C 1170
UTC-0562A	Vebe Consistometer, ASTM C 1176
UTC-0563	Mass of Calibration for UTC-0560A and UTC-0562A, ASTM
UTC-0564	Equipment for Amplitude Calibration of Vebe Consistometers

Models for 220-240V 50-60Hz, 1ph.	UTC-0560E	UTC-0560A	UTC-0562A
Models for 110-120V 60 Hz, 1 ph.	UTC-0560E-N	UTC-0560A-N	UTC-0562A-N

Standards

EN 12350-3, ASTM C 1170, C 1176

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

UTC-0560A model consistometer conforms to ASTM C 1170 for Determining Consistency and Density of Roller-Compacted Concrete. The unit consists of a vibrating table, swing arm with guide sleeve, test.mold, surcharge assembly with 12,5 kg (27,5lb) and 22,7 kg (50 lb) weights.

UTC-0562A model consistometer conforms to ASTM C 1176 for preparing and making roller-compacted concrete in cylinder molds intended for use in testing. The unit consists of a vibrating table, swing swivel arm with guide sleeve, surcharge assembly with 9 kg (20 lb) weight and steel type A mold.

UTC-0563 Mass of Calibration for UTC-0560A and UTC-0564 Equipment for Calibration of Amplitude of Vebe Consistometers) should be ordered separately.

	Dimensions	Weight (approx.)	Power
UTC-0560E	460x520x710 mm	47 kg	170 W
UTC-0560A	350x460x730 mm 13,3"x18,7"x28,5"	135 kg (297 lbs)	170 W
UTC-0562A	350x460x730 mm 13,3"x18,7"x28,5"	135 kg (297 lbs)	170 W

