



Product Code

UTB-1250	Digital Engler Viscometer
UTB-1252	Engler Viscosity Thermometer, 18-28°C, ASTM 23C
UTB-1254	Engler Viscosity Thermometer, 39-54°C, ASTM 24C
UTB-1256	Engler Viscosity Thermometer, 95-105°C, ASTM 25C
UTGT-2005	IP 76C Thermometer, 10-55°C, 0.5°C Divisions
UTB-1260	Kohlraush Calibration Flask, 200 ml
UTB-1262	Strainer No. 50, ASTM
UTB-1264	Testing Flask, 50ml, for UTB-1250

Models for 220-240V 50-60 Hz, 1 ph.

UTB-1250

Models for 110-120V 60 Hz, 1 ph.

UTB-1250-N

Standards

ASTM D1665, D490; AASHTO T54

The UTB-1250 Digital Engler Viscometer is used for determining the viscosity of tars and their fluid products. Apparatus consists of a contact thermo regulator and a stirring device.

The thermometers, the calibration flask, strainer and testing flask are not included.

Dimensions	300x300x250 mm
Weight (approx.)	15 kg
Power	300 W

