TU200 Benchtop Turbidity Meter

▌ GENERAL FEATURES

- 1-5 points calibration using Formazin standards or zero water.
- Autoranging from 0-200 NTUs.
- 850nm LED Light Source.
- Uses Nephelometric principle with 90° detection.
- Meets ISO 7027 and offers consistent light source for higher accuracy.
- Selectable turbidity units, including the NTU, FNU and EBC.
- Settable parameters, including user ID, number of calibration points, data and time, etc.

Measuring slot
Convenient flip design

Meter includes
5pcs turbidity bottles

Model		TU200
Measuring Unit	Range	(0 ～ 20.00) NTU (20.0 ～ 200.0) NTU
	Accuracy	±2% of reading+0.02NTU
	Repeatability	≤1.0%
	Fluctuation	±1.0% FS/30min
General	Power Supply	AC Adapter, 200-240 VAC input
	Dimension (mm)& Weight (kg)	330×250×130, 2.5