

On-line Turbidity Tester

NTU-1800



Technical Parameters:

Model	NTU-1800 Online Turbidity Tester
Measurement Range	0-200NTU (flow type) 0-10000NTU (sinking)
Resolution	0.001NTU-1NTU (auto-adaptive based on sensor resolution)
Accuracy	±2%FS
Repeatability	±1.0%
Control method	Relay contacts high and low point alarm signals
Signal output:	4-20 mA
Output load	<750Ω(4-20mA)
Working Conditions	(1) Temperature 0-60 °C
	(2) Humidity ≤ 90%RH
Power Supply	AC 220V or AC 110V or DC 24V
Dimensions	Meter: 100×106×168mm (H×W×D)
	Flow type: 380*270*80mm; Sinking type:210*φ 50mm
Hole size	92×92mm (H×W)

