Product Name :	**Product Code :**
Turbidity Meter Kit, 2020I Infrared Version	LBNY-00016-1100075

Description :

Light Source: Infrared LED
Automatic Range Selection: Yes
Calibration Type: User calibration
Key Functions: Turbidity
Sample Size: 10 mL
Resolution: 0 to 10.99, 0.01; 11 to 109.9, 0.1; 110 to 1000, 1
Length (Metric): 178 mm
Width (Metric): 89 mm
Height (Metric): 65 mm
For Use With (Application): Natural waters, storm water
Accuracy: Three measurement modes: Ratiometric 0 to 2.5 FNU, ±0.05; 2.5-100FNU, ±2%; 100 to 1000FNRU, ±3%; Nephoelometric 0 to 2.5 FTU ± 0.05, 2.5 to 100FNU 0.1; Attenuation 0 to 2000 AU ±10AU
Battery Type: Lithium ion rechargeable
Voltage: 5 V
Temperature (Metric) Operating: 0°C to 50°C
Method: Ratiometric
Auto Shut Down Time: Disabled: 5 seconds, 10 seconds, 30 seconds
IP Rating: IP67
Weight (Metric): 368 g
Display Type: Backlit LCD
Includes: Carrying case; 0, 10, 100 FNU standards; sample bottles; USB cable; wall adapter; six sample tubes
Precision: 0 to 10.99, 0.01; 11 to 109.9, 0.1; 110 to 1000, 1.

Technical Specification :
Turbidity Meter Kit, 2020I Infrared Version

Laboratory Instrument India