

VWR Model 800 Turbidity Meter, Model 66120-200, Each

Meets EPA Water Measurement Specifications
Easy-to-Read LCD Digital Readout
120V and/or Rechargeable Battery Operation
VWR Two-Year Limited Warranty



This affordable nephelometric turbidity meter accurately measures the quantity of suspended particles in a clear liquid, which is proportional to the amount of reflected light at 90 degrees to the incident angle of the light source. Usable either in the laboratory or field. Meter has two full-scale ranges of 20 and 200 NTUs and two easy-to-operate controls: Zero and Range. Comes with a solid-state silicon photo detector and tungsten lamp. Field operation is afforded using a rechargeable, 12V sealed battery which comes with a luggage-type carrying case plus two permanently sealed calibrating standards (0 and 10 NTU). Meets EPA water measurement specifications.

Ordering Information: Supplied with formazin for making a standardizing solution, a filter/syringe assembly for producing a turbidity-free reference, six sample vials, and an AC wall adapter for lab operation and battery recharging. Battery and sealed standards necessary for field operation are sold separately.

This is only for VWR International, Model 66120-200. It may differ from the image shown in color, features, may be an accessory, etc. Please refer to the model number or contact us if you have any questions.

Feature: VWR Model 800 Turbidity Meter, Model 66120-200, Each

Feature: This item is sold by the Each

Feature: Range: 0-19.00 and 0-199.9 NTU

Feature: Resolution: 0.01 (0-20 NTU), 0.1 (0-200 NTU)

Feature 5 Electrical: 120V, 60Hz

Feature 6

L x W x H: 23.5 x 16.5 x 8.1 cm (9 1/4 x 6 1/2 x 3 1/8")

Feature 7

Accuracy: +/-2% or 0.50 NTU (whichever is greater)