



Address:
JAMBU PERSHAD & SONS
6275/22 Nicholson Road,
Ambala Cantt, Haryana,
INDIA
Pin: 133001

Email:
sales@japson.com
japsonambala@yahoo.com

Website:
www.japson.com
Phone:
+91-171-4006897

High-Precision Turbidity Meter, Portable

Product Image



Description

Catalog No. 100809

High-Precision Turbidity Meter, Portable - Model 340

| | |
|------------------------|---|
| Type | Portable |
| Description | High-precision Turbidity |
| Minimum readout (NTU) | 0.001 |
| Measuring range (NTU) | 0-10 |
| | 0-100 |
| | 0-1000 |
| | 0-4000 |
| Basic error | ±3%FS |
| Repeatability | ≤0.5% |
| Zero drift | ±0.5%FS |
| Applications | Factory condensate water, Domestic sewage |
| Power | Lithium battery3.7v/5200mA |
| Output | Micro USB |
| Dimensions /N.W. | 210x105x65mm/500g |
| SHIPPING SIZE /G.W. | 300x240x90mm/1 kg |
| STANDARD ACCESSARIES | Cuvette cup x 2 pc |
| | Charger |
| | Suitcase |
| | Manual |

SALIENT FEATURES

- ✓ 4.3 inch coloured TFT screen with friendly UI.
- ✓ Contain 200 curves and customize high precision test curve according to measurement ranges. Users can set up different piecewise curve and coefficient subject to different concentrations which will literally improve measurement precision.
- ✓ ARM9 main control chip makes operations easy, response quick and big storage up to 500M.
- ✓ Adopt special and high precision light filter system to ensure the instruments' stability and accuracy.
- ✓ Cold light source, narrowband interference, with long lifetime up to 100,000 hours.
- ✓ Benchtop Type: Data transfer to PC via USB interface and optional bluetooth transmission.
- ✓ Portable Type: Advanced power management system can show the battery status in real time and be charged via USB port on PC or vehicle.

Disclaimer

The Products details given on this page are indicative in nature and JAPSON reserves the right to change them without prior notice. Buyer is also requested to re-check the specifications and other features of product at the time of order as product development is a continuous process and minor modifications may be made to design based on latest availability, process and design.