

PT-70 laboratory turbidimeter

Taiwan HANTON turbidity meter is a high precision measuring instrument , Using four LED digital display, automatic switching range, stable and accurate, easy to use. Widely used in petroleum, chemical, food, environmental monitoring, medical and health sector.

Technical indicators:

1 measuring range: 0 ~ 400. In 0 ~ 5, 5 ~ 25, 25 ~ 100, 100 ~ 400 degrees four range. The highest can be customized 0-1000NTU

Accuracy: $2 \pm 2\%$ (full scale)

Reproducibility: $3 \pm 2\%$ (full scale)

The 4 resolution: 0.01 NTU

5 per hour drift: < 0.1 NTU

6 dimensions: 282mm * 237mm * 102mm

7 weight: 2.2kg

8 instruments in the boot electricity after half an hour of continuous operation under the following circumstances:

The environment temperature: $5\text{ }^{\circ}\text{C} \sim 40\text{ }^{\circ}\text{C}$

The relative humidity: $\leq 70\%$

The power supply: AC ($220 \pm 10\%$) V; 50Hz

To avoid direct exposure to bright light, no significant vibration and strong electromagnetic interference

