

Product Name :
TVET Petroleum Products Density Tester

Product Code :
NLAB-EDUCATIONTVET39022



Description :

TVET Petroleum Products Density Tester

Technical Specification :

The instrument is designed and made as per the National Standard GB/T 1884-2000 "Test Methods for Density of Petroleum and Liquid Petroleum Products (Densimeter Methods)".

It is suitable to determine density of liquid petroleum products using a densimeter.

Ambient temperature: -10° C ~ +40° C; The temperature should not change for more than $\pm 2^\circ$ C;

Relative humidity: 85%;

The instrument should be placed on a flat workbench during operation and please try your best to reduce air convection during a test.

If the instrument is not used for a long time, please store it at a dry place.

Product Parameters

Heating power: 700W; 1000W;

Temperature controllers:

Temperature controlling range: 0° C~100° C;

Temperature controlling accuracy: $\pm 0.2^{\circ}$ C;

Temperature sensor: Industrial platinum resistance, PT100;

Thermometer: Total immersion mercury thermometer with scale division of 0.2 C;

Power supply: AC 220V $\pm$ 10%, 50Hz;

Cubage of bath: 300× 380 mm;

Naugralabequipments

Website: www.naugralabequipments.com, **Email:** sales@naugralabequipments.com

Address: 6148/6, Guru Nanak Marg, Ambala Cantt, Haryana, India. **Phone:** +91-9896600003