



**Product Code . ILS-MLE-10038**

## Theodolite Model

### Description

---

#### Theodolite Model

A theodolite is an instrument for measuring both horizontal and vertical angles, as used in different types of works as triangulation, prolonging, computation of elevation and depression of distant and near.

A rotating telescope for measuring horizontal and vertical angle which is conceptually it is a great way to understand the mechanics of a theodolite.

Inculcates a spirit of experimenting among the students.

It consists of movable telescope mounted on the horizontal and vertical axes. Both the axes of theodolite are equipped with graduated circles.

Contact jLab for your Educational School Science Lab Equipments. We are best science educational equipments, science educational instruments, science lab equipments manufacturer, science laboratory instruments exporter, scientific educational equipments, scientific educational lab equipment in india.

---

Direct Contact Details  +91-8569909696  sales@indianlabsuppliers.com  
 [www.indianlabsuppliers.com](http://www.indianlabsuppliers.com)