



# Educational Lab Equipments



## Description

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Made of durable plastic for heavy classroom use.


Used for determining heights of trees - buildings or other structures - and the depth of valleys is simple with this sturdy measuring device.

Students point the clinometer at the top of a tree or building - pull the trigger - wait for the graduated disc to stop spinning - and then read the angle on the angle on the protractor.


With this information - students can then calculate height by using the formula found in the guide included.

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