



**Product Code . JL-LAAP-895**

## Boyles Law Apparatus Syringe Type

### Description

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#### Boyles Law Apparatus Syringe Type

- A simple and efficient way to study and demonstrate Boyle's Law.
  - Apparatus consists of a graduated syringe 30 ml mounted between two wooden blocks.
  - The gas syringe represents a fixed amount of air and when Weight like books or bricks put on the top block to vary the volume of the gas represents pressure.
  - A graph drawn between the weight pressure and the volume of the gas gives an approximate verification of the Boyle's Law.
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