



Product Code . JL-LAAP-908

Gas Law Apparatus Advanced

Description

Gas Law Apparatus Advanced

- Excellent apparatus to study the Gas Law.
 - Very easy to study and demonstrate the relationship between the pressure, temperature, and volume of a gas that is constant.
 - The volume of the air can be easily changed by turning the piston and the pressure and temperature can be noted from the gauges.
 - By repeating the process, the law can be confirmed.
 - The whole unit mounted on a sturdy metal base 6.25inch (160mm) x 4.75inch (120mm) x 1.25inch (30mm).
 - Total height with piston at the top 11.5inch (290mm).
 - Piston barrel size 4.25inch (110mm) x 1.25inch (32mm) dia.
 - Pressure gauge dia. 2"(50mm), reading -1000 to 3000 hPa.
 - Requires one AA battery for digital thermometer, not supplied.
 - **Instruction Manual Included**
 - A preview of the included instructions can be found at the bottom of this listing.
 - Measurements are approximate.
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