## Product Name : Boyle's Law Demonstrator for Physics Electric Labs NAUGRA<sup>®</sup> NAUGRA<sup>®</sup> NAUGRA<sup>®</sup> NAUG RA<sup>®</sup> NAUGRA<sup>®</sup> NAUGRA<sup>®</sup> NAUG <sup>®</sup> NAUGRA<sup>®</sup> NAUGRA<sup>®</sup> NAUG

## **Description :**

Boyle's Law Demonstrator - Large syringe for Accurate Volume Measurement. High quality Pressure Gauge. Boyle's Law Demonstrator - Large syringe for Accurate Volume Measurement. High quality

Pressure Gauge.

Boyle's Law Demonstrator NV6050 helps student to understand the relation between Pressure and Volume. Gas laws are basics laws of gas that give the relation between the three basic properties of gas like Temperature, Pressure and Volume. Robert Boyle stated that the volume of a fixed mass of ideal gas at constant temperature is inversely proportional to the gas pressure. All other laws are derived from ideal gas equation like Charle's Law, Gay-Lussac's law, Avagadro's law etc. The experiment will help students to better understand the Ideal Gas law

Large syringe for Accurate Volume Measurement

High quality Pressure Gauge

## Naugra Export

Website: www.naugraexport.com, Email: sales@naugraexport.com

Address: 6148/6, Guru Nanak Marg, Ambala Cantt, Haryana, India, Phone: +91-0171-2643080, 2601773