



Email : sales@scilabexport.com

Phone: +91-7082934803

Product Name :

Van de Graaff Generator

Product Code :

SLE/PHY/123



Description :

This Van de Graaf Generator is cranked by hand to demonstrate the effects of static electricity.

Can also powered from a DC source by a laboratory power supply.

Because you control the amount of electricity produced depending upon how hard and how long you crank, this is a true "hands on" experience for students.

Technical Specifications :

Powered from DC source by laboratory power supply up to 12V.

Dome Diameter: 23cm

This gives user control of belt speed and charge. Can also be powered by use of the supplied hand crank. 400kV.

Dimensions: 63 x 25 x 25cm

Weight: 5.68kg

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

Website: <https://scilabexport.com>, **Email:** sales@scilabexport.com

1226/1-5, Bengali Mohalla, Science Market | 133001, Harvana