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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

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