



Product Code . EL-TWL-11814

Van De Graaff Generator

Description

Van de Graaff Generator

Description:-

This is a rugged unit that will develop potentials up to 350,000 volts on the polished, anodized dome.

Sparks of 8 inches are usual and may go to 12-15 inches.

It provides the power to execute all the basic electrostatic demonstrations on an energetic and dramatic scale.




The maximum continuous current is only about 10 microamperes, so the unit is quite safe.

This machine has a negative dome and is designed with an electronic motor controller.

The unit is shipped assembled, with an extra transport belt.

```
{ "@context": "https://schema.org/", "@type": "Product", "name": "Van De Graaff Generator", "image": "http://www.educational-equipments.com/images/catalog/product/1168133931VanDeGraaffGenerator1Withlogo.jpg", "description": "This is a rugged unit that will develop potentials up to 350,000 volts on the polished, anodized dome. Sparks of 8 inches are usual and may go to 12-15 inches. It provides the power to execute all the basic electrostatic demonstrations on an energetic and dramatic scale. The maximum continuous current is only about 10 microamperes, so the unit is quite safe. This machine has a negative dome and is designed with an electronic motor controller. The unit is shipped assembled, with an extra transport belt.", "brand": "Educational Lab Equipments", "sku": "5", "gtin8": "5", "gtin13": "5", "gtin14": "5", "mpn": "5", "aggregateRating": { "@type": "AggregateRating", "ratingValue": "5",
```

"bestRating": "5", "worstRating": "0", "ratingCount": "15" } }

Educational Lab Equipments,
#449, HSIIDC, Industrial Area, Saha, Haryana
Direct Contact Details  +91-98173-19615  sales@educational-equipments.com
 www.educational-equipments.com