

Product Code . ILS-E-11770

Electrostatic High Voltage

Description

A wide range of static electricity experiments now possible without the use of a Van Der Graff generator.

Gently turn the handle to generate more than 10,000V of high voltage static electricity.

Until now, high-voltage static electricity generators (Van Der Graff Generators) were required to carry out electrical discharge experiments between the Hamilton flywheel, the Moore motor and metal collecting electrodes.

Thickness 75mm

Weight: 400g




Output: 10KV over

Size: 223 x 244mm

Cable: Red and Black each

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