

Product Code . ILS-E-11758

Wimshurst Machine



Description

The close proximity of the plates will produce a substantial charge which is then deposited and stored in the Leyden Jar capacitors.

Your students can create a high voltage, yet modest, and therefore safe, current source.

Produce a higher current with lower voltage.

Use the hand crank to rotate the plates in opposite directions.

Produce static electric charges and discharges with our Wimshurst Machine.

Mounted on insulated wooden base.

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