

Product Code . ILS-EAC-11798

Hand Crank Generator



Description

This ingenious device generates student interest as well as 5 volts of direct current - producing electrical energy through hands-on student effort.

Ideal as a battery replacement for a wide variety of basic electricity experiments, the generator is a low voltage power source that lets you create an electrical current by simply turning a crank.

Student's enthusiasm is immediate, whether they are third graders lighting a bulb or college students reviewing sophisticated principles such as Ohm's Law or the electromagnetic properties of light.

It produces approximately 200 mA of usable current.




It is capable of producing up to 12 volts.

Made from a sturdy, see-through ABS resin with nylon-plastic gears and handle, the Indian Lab Suppliers is designed to shrug off use and abuse.

You can reverse polarity by simply cranking the handle in the opposite direction.

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