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**Product Name :**

Solar Minikit Basic

**Product Code :**

SLE/PHY/214



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# Description :

**Solar Minikit Basic** (Product Code: SLE/PHY/214) is a primary school base kit used to runmainly qualitative renewable-energy experiments with the Basics add-on sets. Its hand crankgenerator lets children produce the electricity for each experiment themselves, so no mainsconnection or separate voltage source is needed in the room. This hands-on science kit forprimary school is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, aspart of its school physics lab equipment in India.

## Specifications

| Parameter | Detail |
|---|---|
| Kit type | Base kit for the Basic series, elementary (primary) school level |
| Experiment type | Mainly qualitative experiments with the Basics add-on sets |
| Energy source | Hand crank generator; no extra electrical connection or voltage source needed |
| Base | Base unit small |
| Connections | 2 x short-circuit plug for linking modules; test leads 50 cm, one black and one red |
| Packing | Carton with Minikit Basic insert |
| Documentation | Layout diagram Minikit Basic; info sheet for initial startup |
| Product code | SLE/PHY/214 |
| Supplied by | Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India |

Components in the Solar Minikit Basic:

- 1 x Hand generator
- 1 x Base unit small
- 2 x Short-circuit plug
- 1 x Test lead black 50 cm
- 1 x Test lead red 50 cm
- 1 x Insert Minikit Basic
- 1 x Carton
- 1 x Layout diagram Minikit Basic
- 1 x Info sheet for initial startup

## What Is the Solar Minikit Basic Used For?

The Solar Minikit Basic is used to give young learners their first experience of making and using electricity. Children place the modules of an add-on set on the small base unit, bridge them with the short-circuit plugs or leads, and then turn the hand generator to make something light up, move or sound. Turning faster or slower gives an immediate, visible link between effort and electrical energy.

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