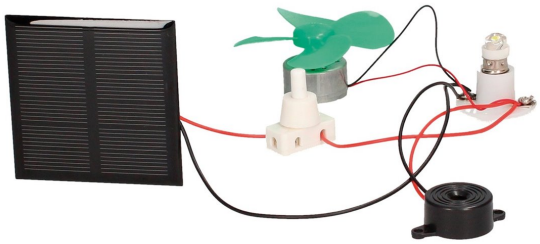
Product sheet



School electric solar kit

Brand: GSC

Reference: GSC 501040001

The **Solar Electric School Kit (Ref. 501040001)** is an exceptional educational tool that combines the fun of solar technology with practical learning about electricity. This kit is designed especially for students, giving them a hands-on experience of renewable energy and electricity.

View product online

Description

- **Includes Essential Components:** The kit includes 1 E10 lamp holder, 1 LED bulb, 1 2A switch, 1 doorbell, 1 solar panel, 1 electric motor and 2 plastic propellers. Everything you need to carry out experiments and school projects related to solar energy and electricity.

This kit is an exciting way to introduce students to the world of solar energy and electricity . With essential components such as lamp holder, LED bulb, switch, doorbell, solar panel, electric motor and plastic propellers, students can carry out a variety of educational experiments and projects.

The kit encourages experimentation and hands-on learning, helping students understand the concepts behind solar energy and energy conversion. Additionally, it promotes environmental awareness by demonstrating how solar energy is a renewable and sustainable energy source.

The compact dimensions of the kit (300x220x120mm) make it easy to transport and store, making it a ideal tool for the classroom. It is built with high quality materials, including plastic and metal, to ensure its durability and safety.

The **Solar Electric School Kit** is an investment in the education and environmental awareness of the students. It gives them the opportunity to explore scientific and technological concepts in a practical and fun way, while promoting the importance of renewable energy in a sustainable world.

Technical Specifications:

- **Dimensions:** 300x220x120mm
- **Material:** Plastic and Metal

Specifications

EAN	8433373074859
Manufacturer	GSC
Weight (kg)	0,055
Battery included	No

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If you have any questions, contact our support team

Item downloaded on 4 November 2026