Email : sales@scilabexport.com
Phone: +91-7082934803

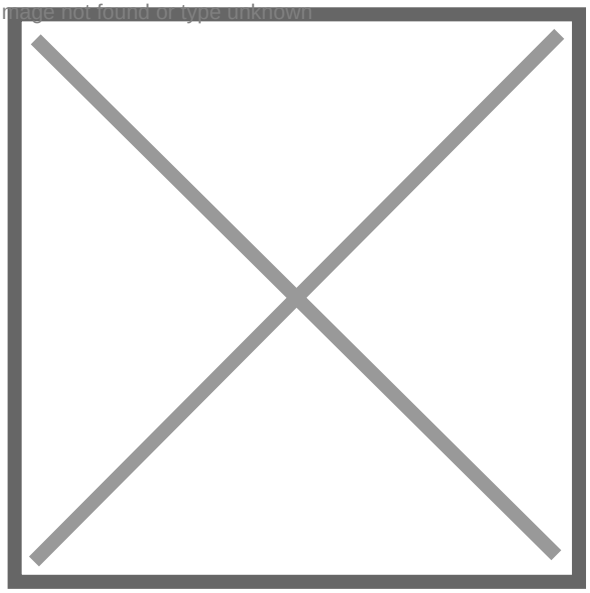
Product Name :

Dry Cell (Rechargeable) 1.5 V

Product Code :

SCL-380/089

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Description :

Dry Cell (Rechargeable) 1.5 V (Product Code: SCL-380/089) is a cylindrical 1.5 V dry cell used to power small circuits, bulbs, buzzers and demonstration apparatus in school physics labs. It has a black cylindrical body, is listed with lithium as its material, and is a common power source for electricity experiment kits in schools. The cell is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, as part of its range of physics lab equipment in India.

Specifications

Parameter	Detail
Nominal voltage	1.5 V
Material	Lithium
Shape	Cylindrical
Colour	Black
Product code	SCL-380/089
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is a 1.5 V Dry Cell Used For?

A 1.5 V dry cell is the everyday power source for middle-school electricity lessons: lighting a torch bulb, sounding a buzzer, running a small motor or showing conduction through different materials. Connecting two cells in series shows students how voltages add, while a voltmeter across the terminals introduces the idea of terminal voltage.

Fit cells into a holder with the correct polarity, never short-circuit the terminals, and take cells out of apparatus at the end of each lesson. Store them in a cool, dry cupboard away from loose metal parts, charge them only by the method we confirm for the cells supplied, and send spent cells for proper battery disposal.

What to Specify When Ordering

- The cell size that fits your holders and apparatus, as size is not stated in our listing.
- The number of cells needed for your classes or kits.
- The charging arrangement and whether a matching charger is required.
- Any cell holders, switches or bulbs to be quoted with the cells.

Supplier

This cell is supplied by Jain Scientific Equipments Private Limited, which trades as ScienceLab and operates from Ambala, Haryana, India. Schools, colleges, dealers and importers in India and international markets can include the cells in the same enquiry as their holders, switches, meters and other electricity apparatus. For more about the company, visit the ScienceLab profile.

Related Physics Lab Equipment

Items

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