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

Product Name :

Solar Wind Ready-To-Go

Product Code :

SLE/PHY/228



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Description :

Solar Wind Ready-To-Go (Product Code: SLE/PHY/228) is a portable wind energy experimentkit used to teach how wind turbines produce power in secondary school and vocational education classes. Its distinguishing point is that the Measurements without Meters and Digital Anemometer extension sets are already included, packed in a handy, sturdy aluminium carry case with accompanying teaching resources. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Key Details

Parameter	Detail
Design	Wind Ready-to-go system geared for portability and utility
Extension sets included	Measurements without Meters; Digital Anemometer
Suitable for	Secondary school students and vocational education
Case	Handy, sturdy aluminium carry case
Teaching material	Accompanying teaching resources
Full contents list	Sent on request with the quotation
Product code	SLE/PHY/228
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Solar Wind Ready-To-Go Used For?

The kit is built for teachers who move between rooms or run sessions away from a fixed lab: open the aluminium case, set out the wind experiment, and pack it away again at the end of the period. With the Digital Anemometer set, students can measure the wind speed reaching the rotor and link it to what the turbine delivers, while the Measurements without Meters set is intended for experiments that do not depend on separate measuring instruments.

In vocational education, the same case supports practical sessions on renewable energy for trainee technicians, and the accompanying teaching resources help instructors plan each activity. For schools, it works as a portable science kit for students in secondary classes who are studying energy resources and electricity generation.

What to Specify When Ordering

- The number of cases required for your groups.
- Whether the kit is for secondary school or vocational training, so we can advise on companion sets.
- Whether you would like the full contents list confirmed before you place the order.
- Any other Ready-To-Go sets (photovoltaic, solar thermal, smart grid) wanted in the same shipment.

Supplier

The S wn by its tra r seco ional