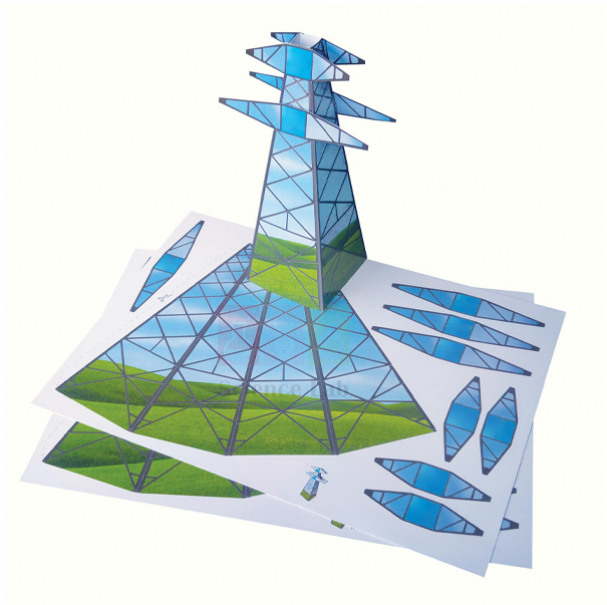
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Product Name :

Pylons Kit

Product Code :

SLE/PHY/78



Email : sales@scilabexport.com
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Description :

Pylons Kit (Product Code: SLE/PHY/78) is a card model pack used to build miniature electricity pylons for lessons and displays on power transmission in schools. The pack contains 5 thick card sheets, and once the parts are cut out they produce 5 pylons for a model power line. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, among its school physics lab equipment in India, as a science model kit for school project work.

Key Details

Parameter	Detail
Contents	5 thick card sheets
Finished models	5 pylons, once the sheets are cut out
Material	Thick card
Tools and adhesive	Not listed as included — have scissors and glue ready
Product code	SLE/PHY/78
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Pylons Kit Used For?

Five model pylons in a row are enough to show how electricity travels from a power station to towns across the country. Students cut out and assemble the pylons, stand them along a baseboard and run thread or wire between them to represent overhead lines, then label the power station, step-up and step-down transformers and the homes at the end of the line.

The finished line works as a science fair project kit for India's middle-school classes, or as a classroom display while teaching why electricity is sent at high voltage. Score fold lines before bending the card, let glued joints dry fully, and supervise any use of sharp scissors with younger pupils.

What to Specify When Ordering

- Number of packs (each pack makes 5 pylons)
- Whether scissors, glue or thread should be quoted with the packs
- Whether you also need transformer apparatus for the same lesson

Manufacturer

The Pylons Kit is manufactured by Jain Scientific Equipments Private Limited, which trades as ScienceLab from Ambala, Haryana, alongside its wider range of physics teaching aids. Schools and dealers can add the packs to a larger science order and receive one quotation. Learn more on the ScienceLab company profile.

Related Physics Lab Equipment

Usefu

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