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

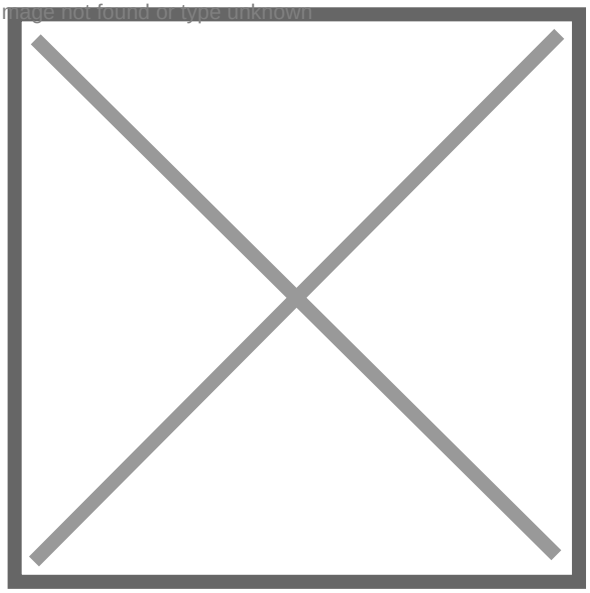
Product Name :

Universal Power Supply or Power

Product Code :

SCI-367/150

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Description :

Universal Power Supply or Power (Product Code: SCI-367/150) is a laboratory power supply used to power low-voltage experiments and circuits in school and college physics, chemistry and electronics labs. It is rated at 24 V and 6 A and is described as a power supply for low currents,so one bench unit can serve many routine practicals. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India, as a lab power supply unit for teaching benches.

Specifications

Parameter	Detail
Voltage	24 V
Current	6 A
Description	Power supply for low currents
Application	Laboratory use
Product code	SCI-367/150
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is a Universal Lab Power Supply Used For?

A bench power supply replaces batteries in practical work, giving a steady source for Ohm's law circuits, small lamps and motors, electromagnets and coils, and electrolysis cells in chemistry. Because one unit can feed many different set-ups, it is often the first electrical item a school lab buys after meters and leads.

Build and check the circuit with the supply switched off, connect it using proper leads, and only then switch on. Keep the load within the 6 A rating, add a rheostat when students need to vary the current, and switch off before changing any connections. Ask us whether the output you need is AC or DC, fixed or variable, before ordering, as the listing does not say.

What to Specify When Ordering

- The type of output your experiments need — AC or DC, fixed or variable — so we can confirm it.
- The mains supply at your site.
- Number of units — one per bench or one per group.
- Connecting leads, meters or rheostats to be quoted together.

OEM Manufacturer

Jain Scientific Equipments Private Limited, trading as ScienceLab, is the original equipment manufacturer of this universal power supply and builds it at its own licensed factory at Saha, Amba ot from

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