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

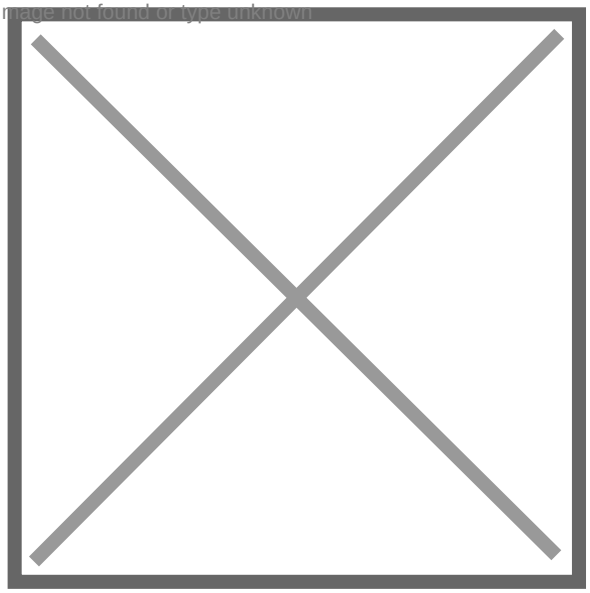
Product Name :

Insect Catches

Product Code :

SCL115/1.6

Image not found or type unknown



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

Description :

Insect Catches (Product Code: SCL115/1.6) is an electric insect catcher that uses two high-intensity ultraviolet tubes to attract flying insects into the device, where they contact a high-voltage, electrically charged metal grid and are killed instantly. It helps keep laboratories, prep rooms, stores and similar indoor spaces clear of flies, mosquitoes and other flying bugs. Buyers who source from a laboratory equipment supplier in India can order it with their other lab items from **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, which manufactures it.

Key Details

Parameter	Detail
Type	Electric flying-insect catcher
Attractant	Two high-intensity ultraviolet (UV) tubes
Killing element	High-voltage, electrically charged metal grid
Targets	Flying insects and bugs
Suitable for	Indoor areas such as laboratories, prep rooms and storerooms

Typical Use

Flies and mosquitoes drifting around a biology lab can land on open culture work, dissection specimens or food-science samples, and they are a nuisance during long practical sessions. Mounting this catcher on a wall or placing it on a high shelf lets the UV light draw insects away from benches, so the room stays cleaner without spraying insecticide near students and samples. It is a sensible addition during a biology lab setup for a school in India, particularly where windows are opened for ventilation.

Position the unit away from brighter competing light sources and out of the reach of students, since the grid carries high voltage. Switch it off and unplug it before emptying or brushing out the collected insects, and never push fingers or objects through the guard. This device kills insects; if you need live insects for observation or classification, use a net and a ventilated viewing container instead.

Manufacturer

Jain Scientific Equipments Private Limited manufactures this insect catcher and markets it as part of the ScienceLab range; the company operates from Ambala in Haryana, India. Read our company profile for an overview of who we are and the laboratory equipment we produce.

Related Laboratory Equipment

Other items for labs that deal with insects, whether keeping them out or studying them:

- Insect Catch Set — a hand net for catching insects alive when they are needed for study
- Plastic Container — a ventilated container with a magnifier lid for holding live insects
-
-

For a