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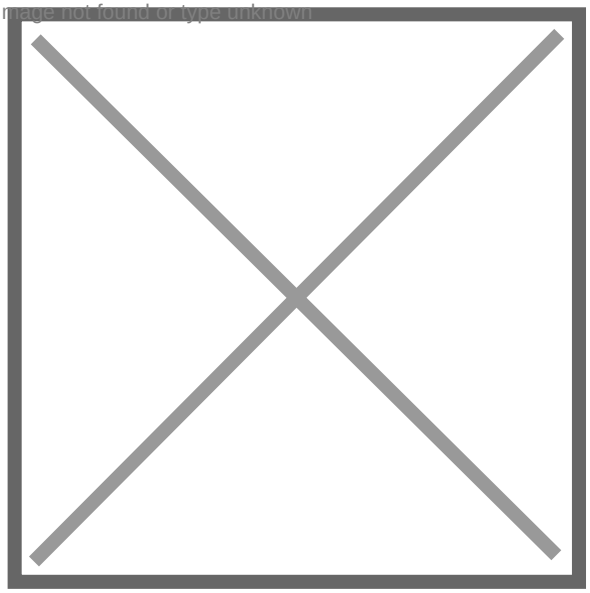
Product Name :

Insect Catch Set

Product Code :

SCL113/1.5

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Description :

Insect Catch Set (Product Code: SCL113/1.5) is a hand-held insect-catching net built from a polyester net on a metal circle, held on plastic sticks. It lets students sweep flying insects out of the air or off vegetation so they can be examined up close and then released. Biology teachers, eco-club coordinators and field-trip leaders use it for nature walks and habitat surveys, and it fits neatly into an insect collection kit for school outdoor work. It is made by the scientific instruments manufacturer in India, **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala.

Key Details

Parameter	Detail
Type	Insect-catching net set
Frame	Metal circle
Net material	Polyester net
Handle material	Plastic sticks
Purpose	Catching insects, including high-flying ones, for observation

Typical Use

On a school-ground survey, students sweep the net in a smooth arc through grass or flowering shrubs, then flip the frame over so the net bag folds across the metal circle and traps the catch. Butterflies, bees, flies and grasshoppers can then be transferred into a ventilated viewing container, sketched, counted and identified before being released where they were found. This makes the set a practical piece of zoology lab equipment in India for lessons on biodiversity, food chains and insect body plans.

Work in pairs so one student holds the net closed while the other positions the container. Sweep gently to avoid damaging wings, and avoid stinging insects unless a teacher is handling them. After use, shake out plant debris, let the polyester net dry fully and store the set so that the metal circle is not bent out of shape.

Manufacturer

The Insect Catch Set comes from **Jain Scientific Equipments Private Limited**, which runs its ScienceLab brand out of Ambala, Haryana, and makes apparatus for school and college science departments. Purchase and tender teams that need vendor registration details can use GSTIN 06AAECJ8618A1ZT and LEI 3358004HRD1JIVXKYX49. More about the company is on our company profile.

Related Laboratory Equipment

Useful companions for collecting and studying the insects you catch:

- Plastic Container — a magnifier-lid container with breathing holes for holding live catches
-
-
-

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