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

Product Name :

Collapsible Handle Economy Model

Product Code :

SLE/EZ/01



Description :

Collapsible Handle Economy Model (Product Code: SLE/EZ/01) is an economy-model field collecting net with a collapsible handle, used to catch insects and other small animals during zoology and ecology fieldwork. It has a diameter of about 14.5 in, a length of about 38.5 in, and a handle that adjusts between 14.5 and 30 in, so it packs down small for travel and extends for sweeping. This zoology lab equipment is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, the OEM, at its licensed factory at 449, HSIIDC Industrial Area, Saha, Ambala, India.

Specifications

Parameter	Detail
Model	Economy
Handle	Collapsible
Handle length	14.5 in to 30 in
Diameter	14.5 in approx.
Length	38.5 in approx.
Product code	SLE/EZ/01
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Collapsible Handle Net Used For?

Field nets are the basic tool for studying insect diversity outdoors. Students sweep the net through grass and low plants, or swing it to catch flying insects, then transfer what they catch to viewing boxes or collecting jars for identification, counting and release. A collapsible handle is the practical feature here: shortened, the net fits in a school bag or kit box for field trips; extended to its full 30 in, it gives more reach into vegetation and over water margins.

For a class survey, give each group one net and a viewing box, agree a fixed number of sweeps per habitat so results can be compared, and empty the net carefully by turning the bag over into a container. Shake out debris and let the net dry after use. As an economical piece of biology teaching equipment in India, it lets a school equip a whole class for insect-sampling practicals.

What to Specify When Ordering

- The number of nets required, for example one per student group.
- Any matching items for the same field trip, such as bug boxes, sorting trays or an insect lab kit.
- If you need details beyond the listed dimensions (net material or mesh), ask us before ordering.

OEM Manufacturer

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