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

Product Name :

Minnow Seine, Thrifty

Product Code :

SLE/EZ/09



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Description :

Minnow Seine, Thrifty (Product Code: SLE/EZ/09) is a small seine net used to capture minnows and other small fish in lakes, streams and ponds during school and college field studies. Builtfrom green knotless nylon mesh with floats and weights, it is 4 ft long with a 1/4 in mesh; polesare not included. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Purpose	Capturing minnows and other small fish in lakes, streams or ponds
Net material	Green knotless nylon mesh
Fittings	Floats and weights
Length	4 ft
Mesh size	1/4 in
Poles	Not included
Product code	SLE/EZ/09
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Minnow Seine Used For?

A seine is a wall of netting held upright in the water: the floats keep the top edge at the surface while the weights hold the bottom edge on the bed. Two students each hold one end, wade slowly through shallow water and sweep the net towards the bank, then lift both ends together so the small fish collect in the middle. The catch is counted, identified and returned, which makes the seine a practical tool for fish diversity surveys and ecology projects.

Knotless mesh is gentler on scales and fins than knotted netting, which matters when fish are to be released. Choose calm, shallow water with a firm bottom, keep the weighted edge down during the sweep, and move the catch quickly into a bucket of water. Always supervise students near open water, and rinse and fully dry the net before storing it away from sunlight.

What to Specify When Ordering

- The number of seines needed, usually one for every pair of students in the field group.
- Poles for each end, since they are not included with the net — ask us if you want them quoted.
- Companion items such as a fish dip net, a measuring board or a bucket aerator for the same trip.

OEM Manufacturer

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