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

Product Name :

Dissecting Hook & Chain Set

Product Code :

SLE/EDE/12



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Description :

Dissecting Hook & Chain Set (Product Code: SLE/EDE/12) holds specimens in place during dissection using 3 stainless steel hooks that are attached at one end by a loop. Once the body wall is opened, the hooks keep tissue drawn back so the student has both hands free for instruments, and the set is offered in a choice of large or small. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, a manufacturer and biology lab instrumentssupplier to schools, colleges and distributors.

Specifications

Parameter	Detail
Product type	Dissecting hook and chain set
Hooks	3
Hook material	Stainless steel
Construction	Hooks attached at one end by a loop
Sizes	Large or small

Typical Use

After the first incision, each hook is caught into the edge of the skin or body wall and the common loop is anchored, for example over a pin set into the wax of the pan. The three hooks spread the opening evenly on several sides, exposing organs without the crowd of pins that would otherwise be needed. Teachers find the set especially helpful in demonstrations, where the cavity must stay open while the class gathers round.

Pick the small size for small specimens and fine work, and the large size when more tissue has to be held back. Because the hooks are stainless steel, they can be washed and dried with the rest of the instruments at the end of the lesson. It makes a useful extra in any dissection kit for school biology rooms where students work in pairs.

Manufacturer

The set comes from Jain Scientific Equipments Private Limited, the Ambala, Haryana company behind the ScienceLab brand. The company is registered as an MSME with manufacturing as its main activity (Udyam UDYAM-HR-01-0003714) and holds Importer-Exporter Code AAECJ8618A from the Directorate General of Foreign Trade for its export business. The company profile has further details.

Related Dissection Equipment

These items work together with the hook and chain set:

- Dissection Pan — black wax base into which the specimen and anchor pin are set.
- Dissecting T-Pins — secure the specimen and the loop of the hook set.
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