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

Product Name :

Seekers

Product Code :

SLE/EDE/28



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

Description :

Seekers (Product Code: SLE/EDE/28) are compact, plain-pattern stainless steel dissecting tools with a 35mm blunt-ended needle and a total length of 70mm including the handle. Where a sharp needle would pierce, a seeker slides along vessels, nerves and ducts to follow their path and separate them from surrounding tissue. They are a small but important part of zoology lab equipment in India and are manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala.

Specifications

Parameter	Detail
Pattern	Plain
Material	Stainless steel
Needle	35mm, blunt end
Total length	70mm including handle

Typical Use

The blunt end is the whole point of a seeker. Once a specimen has been opened, students runthe seeker gently under a blood vessel or nerve and lift it slightly, which shows where it branchesand what it connects to without cutting or tearing it. The short 70mm overall length gives close control for small specimens and fine work, including work under a hand lens or dissecting microscope.

Teachers often introduce the seeker before the scalpel, because it lets students explore anatomy safely and builds careful technique. Within a school biology lab equipment set, seekers are typically issued alongside forceps and pins. Clean them after each use, dry them straight away, and store them with other fine instruments rather than loose in a drawer where the short needle can be bent.

Manufacturer

Seekers in the ScienceLab range are made by Jain Scientific Equipments Private Limited at Ambala, Haryana, India. The company builds apparatus for biology, chemistry and physics teaching and supplies institutions in India and international markets. Our company profile has the full story.

Related Dissection Equipment

Tools that work alongside seekers when tracing anatomy:

- Probe & Hook — a 6-inch chrome plated probe with a hook for holding tissue aside
- Probe, Chrome — a longer probe for larger specimens
- Needle, Stainless Steel — sharp straight needles for when piercing or teasing is needed
- Forceps (Tweezers) — to hold structures while the seeker separates them
- Dissecting Microscope — for fine tracing work on small specimens

Brow

Frec