Science Lab

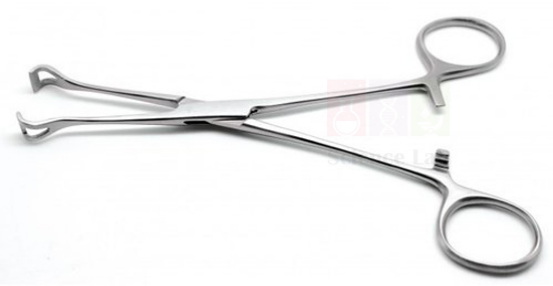
Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Babcock Tissue Forceps

Product Code :

SLE/SI/25



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

Description :

Babcock Tissue Forceps (Product Code: SLE/SI/25) is a springy tissue- and organ-holding forceps used to grasp lungs, intestines and other soft organs during open surgery. At 20 cm, with flexible arms and a lockable soft ratchet, it gives surgeons and theatre nurses more reach than shorter tissue forceps, while its ridged, triangular-aperture grippers stay non-traumatic. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, which also works as a lab equipment exporter for overseas hospital buyers.

Specifications

Parameter	Detail
Type	Tissue and organ holding forceps (gripping forceps, springy)
Grippers	Ridged with triangular aperture; pronounced but non-traumatic ridges
Arms	Flexible
Ratchet	Soft ratchet, lockable
Length	20 cm
Material	Martensitic steel (quenched, magnetic)
Composition	0.20% carbon; 13% chromium
Intended use	Gripping soft and delicate tissues (lungs and intestines) and organs
Product code	SLE/SI/25
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is a Babcock Forceps Used For?

Babcock forceps are the usual choice when a tubular or spongy structure has to be encircled and lifted rather than pinched: a loop of small bowel, a segment of lung, or an organ being mobilised. The open triangular jaws cradle the tissue, and the flexible arms spread the closing pressure so the grip is secure but gentle.

The 20 cm length helps in the chest and the deeper abdomen, where a shorter forceps would bring the hand into the operator's line of sight. Surgical skills labs that buy from a laboratory instruments supplier in India also place Babcock forceps on their teaching trays. Inspect the ratchet and the alignment of the jaws before each use, and reprocess the instrument according to your facility's protocol.

Supplier

Jain Scientific Equipments Private Limited trades under the name ScienceLab from Ambala, Haryana. For the Babcock Tissue Forceps the company acts as supplier, sourcing the instrument for operating theatres, training institutions and dealers and shipping to customers in India and international markets. Company background is on our profile page.

Rela

Othe