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

Product Name :

Surgical Instruments, Basic Surgery /SET

Product Code :

SLE/MD/07



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

Description :

Surgical Instruments, Basic Surgery /SET (Product Code: SLE/MD/07) is a boxed set of general surgical instruments used to carry out basic operative procedures in health facilities that run surgical activities. Hospital theatres and surgical units choose it because one order brings together towel clamp, dressing, tissue and artery forceps, a Mayo-Hegar needle holder, Farabeuf retractors, two pairs of scissors and a 180ml stainless steel bowl. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, a laboratory equipment supplier in India for institutional buyers.

Specifications

Parameter	Detail
Set type	Basic surgery instrument set
Towel clamp	Backhaus, 130mm
Dressing forceps	Standard, 155mm, straight; Cheron, 250mm
Tissue forceps	Collin, 160mm; standard, 145mm, straight; Allis, 150mm
Artery forceps	Halsted-Mosquito, 125mm, curved; Kocher, 140mm, straight
Needle holder	Mayo-Hegar, 180mm, straight
Probe	Double-ended, 145mm
Retractors	Farabeuf, double-ended, 120mm, one pair
Scalpel handle	No. 4
Scissors	Metzenbaum, 140mm, curved, blunt/blunt; Mayo, 140mm, curved, blunt/blunt
Bowl	Stainless steel, 180ml
Facility requirement	Operating theatre, sterilisation and resuscitation rooms, and trained personnel
Product code	SLE/MD/07
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Basic Surgery Instrument Set Used For?

The product description positions this set as part of the minimum equipment for any health facility with surgical activities. It is described as sufficient for most examinations of complex wounds, for appendectomy through the McBurney approach and for non-complicated ruptures. The mix of instruments reflects that scope: artery forceps to control small vessels, tissue and dressing forceps to hold and handle tissue, retractors to open the field, and a needle holder with scissors for closing.

The s nal
envir be
availa er
each n