Email : sales@scilabexport.com
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Product Name :

Gynecological Scissors Curved Blunt/Blunt

Product Code :

SLE/SI/05



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Description :

Gynecological Scissors Curved Blunt/Blunt (Product Code: SLE/SI/05) are 20 cm curved surgical scissors with blunt-ended blades used in obstetrics to cut the perineal skin and tissue (episiotomy) and ease the passage of the foetal head. They are made of quenched, magnetic martensitic steel with 0.40% carbon and 14% chromium. They are manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, a lab equipment exporter to hospitals and maternity units.

Specifications

Parameter	Detail
Material	Martensitic steel (quenched, magnetic)
Composition	0.40% carbon; 14% chromium
Blades	Curved, with blunt ends
Length	20 cm
Type	Surgical scissors, gynaecological
Stated uses	Cutting the perineal skin and tissue (episiotomy) to facilitate passage of the foetal head; also listed for decapitation of a dead foetus
Pattern	Curved, blunt/blunt
Use	Reusable
Finish	Passivated
Product code	SLE/SI/05
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Are Gynecological Scissors Used For?

Their main use is episiotomy. Blunt ends are chosen for this work because the lower blade is introduced alongside delicate tissue, and the curve and 20 cm length help the operator angle the cut within the delivery field.

The listing also names these scissors for decapitation of a dead foetus, a destructive obstetric procedure performed only by trained specialists. Labour rooms usually keep them within delivery instrument sets together with needle holders and forceps for the repair. Maternity hospitals and midwifery schools ordering through a laboratory instruments supplier in India often buy them as part of such sets.

What to Specify When Ordering

- Number of pairs for each labour room
- Whether they are wanted singly or as part of delivery instrument sets
- Suturing instruments needed for episiotomy repair, such as needle holders

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