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

Product Name :

Stethoscope Foetal Pinard

Product Code :

SLE/MDE/06



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Description :

Stethoscope Foetal Pinard (Product Code: SLE/MDE/06) is a monaural, trumpet-shaped listening tube used to hear the foetal heart through the mother's abdomen during antenatal check-ups in clinics, maternity wards and midwifery training. It is fully mechanical, needs no power, and is made of unbreakable plastic or aluminium with a length of 140–200 mm. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, one of the educational laboratory instrument suppliers serving health facilities and midwifery schools.

Specifications

Parameter	Detail
Type	Foetal stethoscope (Pinard), monaural
Material	Unbreakable plastic or aluminium
Flat end	Diameter min. 45–60 mm
Bell end	Diameter 50–60 mm
Length	140–200 mm
Intended use	Diagnosis and prenatal care of pregnant women: listening to the foetal heart
Operation	Acoustic, no battery
Finish	Smooth, cleanable
Pack	One piece per unit
Product code	SLE/MDE/06
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is a Pinard Foetal Stethoscope Used For?

The Pinard stethoscope is the traditional instrument midwives use to listen to the foetal heart. The bell end rests on the mother's abdomen over the baby's back, and the examiner places an ear against the flat end, so the heart sounds travel up the tube to one ear.

Because it is purely mechanical, it works anywhere — in rural sub-centres, during power cuts or on home visits — and it teaches students to find the foetal position by abdominal palpation before listening. Clean the bell end between mothers as your facility's procedure requires.

What to Specify When Ordering

- Preferred material: unbreakable plastic or aluminium
- Quantity per ward, sub-centre or training batch
- Whether an electronic foetal Doppler or other antenatal instruments should be quoted alongside

Manufacturer

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midw