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Product Name :

Human Adult Female Pelvis Structural Model

Product Code :

SLE/BL/40



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Description :

Human Adult Female Pelvis Structural Model (Product Code: SLE/BL/40) is a life-size PVC model of the adult female bony pelvis used to explain the birth canal and female skeletal anatomy in midwifery, nursing and anatomy teaching. Its short, broad form, barrel-like cavity, rounded inlet and wide 90–100° pubic arch give students an accurate reference they can turn over and examine. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer of biology lab equipment in India, at its own factory in Ambala, as part of its human biology model set range.

Specifications

Parameter	Detail
Represents	Adult female pelvis (structural bone model)
Pelvis shape	Short and broad
Pelvic cavity	Barrel-like
Superior pelvic aperture (inlet)	Rounded
Sacrum	Broad and short
Angle of pubic arch	90–100°
Pubic symphysis	Short and broad
Size	Life size (same size as a real adult female pelvis)
Material	PVC plastic
Product code	SLE/BL/40
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Female Pelvis Model Used For?

In obstetrics and midwifery training the model is used to explain the pelvic inlet, cavity and outlet that a baby must pass through during labour. The rounded inlet and roomy, barrel-shaped cavity make it easy to point out why these proportions matter, and the wide pubic arch shows how the outlet gains space. Tutors often trace the planes of the pelvis with a pointer while students name the landmarks.

Anatomy and forensic classes use it the other way round: placed beside a male pelvis, it becomes a clear lesson in skeletal sex differences. As school biology lab equipment in India, it also supports senior secondary lessons on human reproduction and the skeleton. Keep the model in a closed cupboard when not in use so dust does not settle into the openings of the sacrum.

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