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Product Name :

Human Adult Male Pelvis Structural Model

Product Code :

SLE/BL/39



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Description :

Human Adult Male Pelvis Structural Model (Product Code: SLE/BL/39) is a life-size PVC replica of the adult male bony pelvis used to teach pelvic anatomy and skeletal sex differences in medical, nursing and forensic classrooms. Students can hold its long, narrow form, funnel-like cavity, heart-shaped inlet and 70–75° pubic arch instead of relying on diagrams. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM anatomical models manufacturer,at its own factory in Ambala, India.

Specifications

Parameter	Detail
Represents	Adult male pelvis (structural bone model)
Pelvis shape	Long and narrow
Pelvic cavity	Funnel-like
Superior pelvic aperture (inlet)	Heart-shaped
Sacrum	Long and narrow
Angle of pubic arch	70–75°
Pubic symphysis	Long and narrow
Size	Life size (same size as a real adult male pelvis)
Material	PVC plastic
Product code	SLE/BL/39
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Male Pelvis Model Used For?

The model is most often taught as one half of a comparison. Laid next to a female pelvis, it lets students see the narrower subpubic angle, the longer and narrower sacrum and the funnel-shaped cavity that together distinguish the male skeleton. In forensic science and physical anthropology classes these are the same traits examiners look at when estimating sex from skeletal remains, so the model suits practical sessions and viva preparation.

Physiotherapy and sports science students also use it to locate bony landmarks and to discuss how pelvic shape relates to posture and hip mechanics. Colleges building a human biology model set in India often pair it with the matching female pelvis and a lumbar spine model to form a complete pelvic teaching station. Handle it on a padded bench and keep it away from direct heat so the PVC holds its shape.

OEM Manufacturer

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