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Product Name :

Human Lumbar Spinal Column Model

Product Code :

SLE/BL/68



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Description :

Human Lumbar Spinal Column Model (Product Code: SLE/BL/68) is an anatomical model ofthe lower spine used to teach the lumbar vertebrae, sacrum and coccyx in anatomy and allied-health classrooms. Physiotherapy and nursing tutors value it because it adds the spinal cord andspinal nerves to 5 vertebrae with discs, all on a removable stand. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer of human anatomical models, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Vertebrae	5 lumbar vertebrae with intervertebral discs
Sacrum	Included, with flap
Coccyx	Included
Neural structures	Spinal cord and spinal nerves
Height	34 cm (as listed)
Size	12 × 12 × 29 cm (as listed)
Mounting	On stand, removable
Product code	SLE/BL/68
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Lumbar Spinal Column Model Used For?

Including the sacrum and coccyx means the model covers the lumbosacral junction, the region where the mobile lower back meets the fixed pelvis and where many back problems arise. Tutors use it to trace the spinal cord and nerves as they descend, show where spinal nerves exit between vertebrae, and explain why nerve compression in this area can cause pain felt in the leg. The flap on the sacrum is a convenient point for discussing the nerves of the sacral region.

Lifting the column off its stand lets students examine it from every angle before it goes back on display. It fits well into a human biology model set for spine teaching, alongside cervical and thoracic sections. When removing it, support the column with both hands so the discs and nerves are not bent.

OEM Manufacturer

Jain Scientific Equipments Private Limited, which trades as ScienceLab, is the OEM (original equipment manufacturer) of this lumbar spine model and makes it at its own licensed factory at Saha, Ambala, Haryana, India. Because it is produced by the company itself rather than bought in from a trader, schools, colleges, dealers and importers receive it factory direct.

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