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Product Name :

Human Cervical Spinal Column Model

Product Code :

SLE/BL/70



Description :

Human Cervical Spinal Column Model (Product Code: SLE/BL/70) is a life-size model of the neck spine used to teach the cervical vertebrae, their discs and the spinal nerve branches in anatomy, physiotherapy and biology classes. It starts at the occipital bone of the skull and continues through all 7 cervical vertebrae, flexibly mounted on a removable stand, which makes it a compact addition to biology teaching aids for the skeleton. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Skull portion	Occipital bone
Vertebrae	7 cervical vertebrae with intervertebral discs
Neural structures	Segment of spinal cord with nerve branches
Height	19 cm
Size	12 × 12 × 14 cm
Scale	Life size
Mounting	Flexibly mounted on stand, removable
Product code	SLE/BL/70
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Cervical Spinal Column Model Used For?

Starting at the occipital bone, a tutor can show how the skull rests on the top of the cervical spine and then work down the seven vertebrae, discussing the discs between them and the nerve branches that leave the spinal cord to supply the neck, shoulders and arms. The flexible mounting lets the column bend a little, which helps when explaining how a sudden forward-and-back movement in a whiplash injury strains the neck.

Physiotherapy and chiropractic clinicians use the model to show patients where a trapped nerve or worn disc is causing symptoms, while in schools it serves as high school biology lab equipment for lessons on the skeleton and nervous system. Lift it off the stand to pass it round, and support the whole column when doing so rather than holding it by the skull bone.

OEM Manufacturer

ScienceLab is the trading name of Jain Scientific Equipments Private Limited, the OEM (original equipment manufacturer) that produces the Human Cervical Spinal Column Model at its own licensed factory in Saha, Ambala, Haryana, India. Institutions, dealers and importers therefore deal with the maker itself, from the first quotation to any repeat order.

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