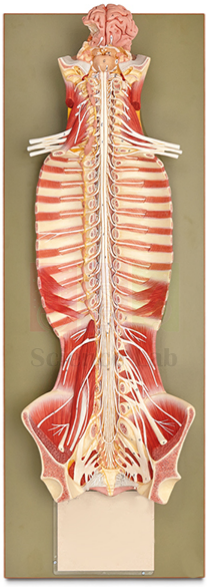
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Product Name :

Human Nervous System Model

Product Code :

SLE/A/145



Email : sales@scilabexport.com
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Description :

The **Human Nervous System Model** (Product Code: SLE/A/145) is a life-size, base-mounted model that shows the brain, brain stem, spinal cord and spinal nerves in their natural position within the vertebral column, with the sympathetic trunk added on the left side. It gives school, college and nursing students a single view of how the central and peripheral parts of the nervous system connect, and is part of the biology lab equipment in India made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala.

Specifications

Parameter	Detail
Scale	Life size
Size	32 × 19 × 90 cm
Mounting	On base
Structures shown	Brain, brain stem, spinal cord and spinal nerves, in position in the vertebral column
Autonomic detail	Sympathetic trunk shown on the left side

Typical Use

Because the brain and cord are shown inside the vertebral column, students can see how the spinal nerves leave between the vertebrae and why injuries at different levels of the spine affect different parts of the body. The sympathetic trunk running alongside the column on the left side introduces the autonomic nervous system and its chain of ganglia, a topic that is often hard to picture from textbook diagrams alone.

Being life size, the model reads well from the back of a classroom and can stand beside a human skeleton model so learners relate the nerves to the bones that protect them. It is used in secondary biology, physiotherapy, nursing and first-year medical anatomy for lectures, practical identification and exam revision.

Manufacturer

Made by **Jain Scientific Equipments Private Limited**, a private limited company in Ambala, Haryana whose teaching and laboratory products carry the **ScienceLab** brand. Further company information is on our company profile.

Related Human Models

Models that break the nervous system down into its parts:

- Human Brain Model, 4 Parts — a hands-on brain for studying lobes and the brain stem in detail
- Human Spinal Cord Section Model — an enlarged cross section of the cord and its nerve roots