Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Human Brain Stem Model

Product Code :

SLE/BL/44



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Phone: +91-7082934803

Description :

Human Brain Stem Model (Product Code: SLE/BL/44) is an enlarged anatomical model used to teach the brain stem and the origins of the cranial nerves in neuroanatomy, nursing andadvanced biology classes. Built at about 3 times life size and measuring 27 x 20 x 14 cm, itshows the base segments of the 12 pairs of cranial nerves in yellow. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer of human anatomical models, at itsown factory in Ambala, India.

Specifications

Parameter	Detail
Type	Enlarged brain stem model
Scale	About 3 times life size
Size	27 x 20 x 14 cm
Cranial nerves	Base segments of the 12 pairs shown
Colour coding	Cranial nerve segments in yellow
Product code	SLE/BL/44
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Brain Stem Model Used For?

In a real brain the brain stem is small and partly hidden beneath the cerebrum and cerebellum, which makes the origins of the cranial nerves hard to follow on a life-size specimen. Enlarging it roughly threefold solves that problem: a lecturer can hold the model up in front of a class and point to each yellow nerve segment while students work through the twelve pairs in order, often alongside a table of each nerve’s sensory or motor role. It suits medical, nursing, physiotherapy and speech-therapy courses as well as advanced school collections of anatomical models.

For self-study, students can sketch the model from the front and side, label the nerve segments, and check their drawings against a textbook. Pairing it with a whole-brain model helps learners see where the brain stem sits before they study it in close-up. Keep the model dust-free and handle it by its broad surfaces rather than by the nerve segments.

OEM Manufacturer

The Human Brain Stem Model is produced by Jain Scientific Equipments Private Limited, trading as ScienceLab, which acts as the OEM (original equipment manufacturer) and makes it at its own licensed factory at Saha, Ambala, Haryana, India. Colleges, institutions, dealers and importers therefore buy it straight from the manufacturer, and repeat orders or questions about a damaged model are handled by the same team — ask us.

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