NERVOUS SYSTEM MODEL

Code: AL-5069A GST: 18% Brand: AVAIN LABS







AVAIN LABS® NERVOUS SYSTEM MODEL

The AVAIN LABS® Nervous System Model is an educational anatomy model designed to provide a clear and practical representation of the human nervous system. It is an ideal teaching aid for understanding the structure and organization of the brain, spinal cord, and peripheral nerves.

Designed for schools, colleges, universities, medical teaching institutions, biology laboratories, and educational demonstrations, this nervous system model helps students visualize complex anatomical structures more effectively than textbook illustrations alone.

Key Features

- Educational Anatomy Model: Provides a visual representation of the human nervous system.
- Detailed Representation: Helps demonstrate major components and organization of the nervous system.
- Effective Teaching Aid: Makes anatomy and biology lessons easier to understand.
- Suitable for Demonstrations: Ideal for classroom teaching, laboratory demonstrations, and practical sessions.
- Wide Educational Use: Suitable for schools, colleges, universities, medical and biology teaching institutions.
- Easy Visual Learning: Helps students understand the relationship between the brain, spinal cord, and nerves.

Applications

The AVAIN LABS® Nervous System Model is suitable for human anatomy education, biology classes, medical education, nursing training, laboratory demonstrations, classroom teaching, and practical anatomy studies.

Product Specifications

Brand: AVAIN LABS® Product: Nervous System Model Type: Human Anatomy Educational Model Application: Biology, Anatomy & Medical Education Use: Teaching, Demonstration & Practical Learning

Available models

Specifications	
AL- A18101	AvainLabs® NERVOUS SYSTEM MODEL (IMPORTED) – The model shows the structure of central nerves, peripheral nerves, including spinal nerves radiated from central system to other parts of body. (Equivalent Model No. GD–A18101)

Available models (4)

Cat. No.	Model / Size	HSN
AL-5069A	Nervous System Model (Small Size 10”X22”) Basic	
AL-5069B	Nervous System Model (Medium Size) Basic	
AL-5069C	Nervous System Model (Large Size 28”X12”) Basic	
AL-5069D	Deluxe	

Scan for details & enquiry