Human Brain with Arteries

Code: AL-5066B GST: 18% Brand: AVAIN LABS











- Ideal for medical colleges, schools, hospitals, and laboratories
- Suitable for anatomy, biology, and neuroscience education
- Easy to use for classroom demonstrations and practical training

Available models

AVAIN LABS® Human Brain with Arteries

The AVAIN LABS® Human Brain with Arteries Model is a scientifically accurate and highly detailed anatomical teaching aid designed for medical education, biological studies, and healthcare training applications. This advanced anatomical model provides a clear representation of the human brain structure along with the major arteries and blood vessels, enabling effective understanding of brain anatomy and circulatory pathways.

Manufactured using premium-quality materials and precision molding technology, the AVAIN LABS® Human Brain with Arteries Model ensures durability, realistic detailing, and long-lasting educational performance. The model accurately illustrates important brain regions, arterial networks, and anatomical structures, making it highly suitable for demonstrations, classroom teaching, and laboratory studies.

Widely used in medical colleges, nursing institutes, schools, universities, hospitals, and research laboratories, this anatomical model serves as an ideal educational tool for anatomy learning, neuroscience studies, and healthcare training programs. Its enlarged and color-coded design enhances visual understanding and improves the learning experience for students and professionals.

Salient Features

- Scientifically accurate human brain anatomical model with arteries
- Clearly displays major brain structures and blood vessels
- High-quality construction with durable and long-lasting materials
- Realistic and color-coded detailing for effective learning

Specifications

AL-308	AvainLabs® HUMAN BRAIN WITH ARTERIES 8 PARTS (IMPORTED)- Demonstrate external features of human brain and its arterial supply as a whole, as well as the relations between their component portions. Dissectible into 8 parts. On stand. Size: 18.5x14x13.5CM (Equivalent Model No.XC-308)

Available models (3)

Cat. No.	Model / Size	HSN
AL-5066A	Human Brain with Arteries Basic (2 parts)	
AL-5066B	Human Brain with Arteries Basic (4 parts) Magnetic	
AL-5066C	Deluxe	

Scan for details & enquiry