

Human Brain Model (4 Parts, Dissectible, On Base)



MODEL - BI-086/B

MAKE - AK LABS

The AK LABS Human Brain Model is a 4-part dissectible anatomical model mounted on a sturdy base. It accurately displays the major structures of the human brain, making it ideal for biology classrooms, medical education, nursing training, and anatomy laboratories.

PRODUCT SPECIFICATION	
Product Name	Human Brain Model (4 Parts, Dissectible)
Brand	AK LABS
Model Type	Anatomical Human Brain
Construction	4 Detachable Parts
Mounting	Mounted on Durable Base
Material	High-Quality PVC / Educational Plastic
Applications	Biology, Anatomy & Medical Education

PRODUCT DETAILS
The AK LABS Human Brain Model (4 Parts) is a detailed anatomical teaching aid designed to demonstrate the internal and external structures of the human brain. The model separates into four detachable parts, allowing clear visualization of the cerebrum, cerebellum, brain stem, and internal anatomy. Mounted on a durable base, it is widely used in schools, colleges, universities, medical institutes, and biology laboratories.

Key Features

- Four detachable parts for detailed anatomical study
- Clearly shows internal and external brain structures
- Hand-painted with realistic anatomical details
- Durable, lightweight, and long-lasting construction
- Mounted on a stable display base
- Easy assembly and disassembly for demonstrations
- Ideal for schools, colleges, medical institutes, and laboratories

Applications

- Biology Laboratories
- Anatomy Practical Classes
- Medical Colleges
- Nursing Institutes
- Paramedical Training
- Science Education
- Classroom Demonstrations