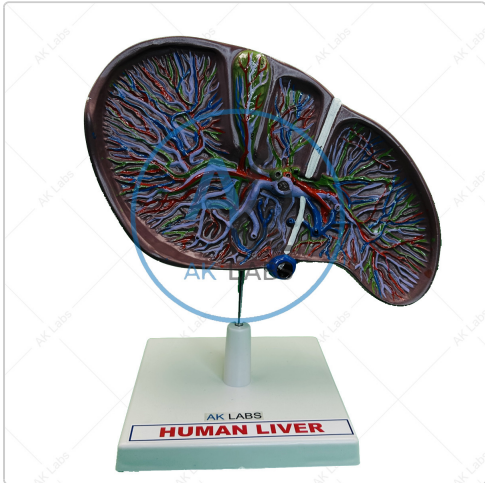


Human Liver Model (Imported)



MODEL - BI-111/B

MAKE - AK LABS

The AK LABS Imported Human Liver Model is a high-quality anatomical teaching aid designed to demonstrate the external and internal structure of the human liver. It accurately displays hepatic vessels, bile ducts, and lobes, making it ideal for biology, medical, and anatomy education.

PRODUCT SPECIFICATION	
Product Name	Human Liver Model (Imported)
Brand	AK LABS
Material	Premium PVC
Mounting	Mounted on Stable Plastic Base
Type	Anatomical Demonstration Model
Construction	Hand-Painted, Imported Quality
Applications	Biology, Anatomy, Medical & Nursing Education

PRODUCT DETAILS
The AK LABS Imported Human Liver Model is a detailed anatomical model mounted on a sturdy base for classroom demonstrations and laboratory training. It illustrates the liver's internal vascular network, hepatic artery, portal vein, hepatic ducts, gall bladder, and major lobes with realistic colors. Manufactured from durable PVC, this model is ideal for biology laboratories, medical colleges, nursing institutes, and healthcare training.

Anatomical Structures Shown

1. Left Lobe
2. Hepatic Arteries
3. Common Hepatic Duct
4. Round Ligament
5. Inferior Vena Cava
6. Right Lobe
7. Portal Vein
8. Cystic Duct
9. Gall Bladder

Key Features

- Imported premium-quality anatomical liver model
- Realistic hand-painted anatomical detailing
- Clearly shows hepatic artery, portal vein, bile ducts, and gall bladder
- Displays internal vascular and duct system in cross-section
- Durable PVC construction for long service life
- Mounted on a sturdy base for classroom demonstrations

Applications

- Human Anatomy Demonstration
- Biology Laboratory
- Medical Colleges
- Nursing Colleges
- Paramedical Institutes
- Classroom Teaching
- Healthcare Training