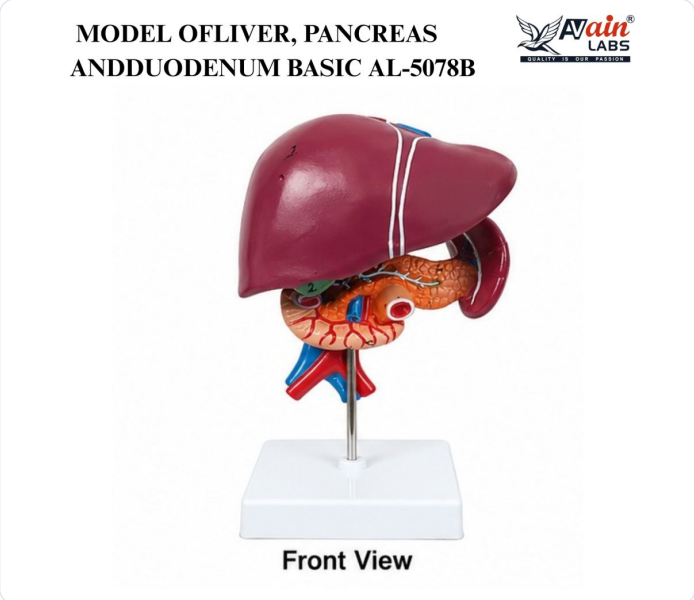
MODEL OF LIVER, PANCREAS AND DUODENUM

Code: W-3009 GST: 18% Brand: AVAIN LABS











AVAIN LABS® MODEL OF LIVER, PANCREAS AND DUODENUM

The AVAIN LABS® Model of Liver, Pancreas and Duodenum is an educational anatomical model designed to provide a clear and detailed representation of the liver, pancreas, and duodenum and their anatomical relationship. It is an ideal teaching aid for biology, anatomy, physiology, medical education, nursing, and allied health science laboratories.

This anatomical model helps students and educators understand the structure, position, and relationship between the liver, pancreas, and duodenum through a clear three-dimensional representation. It can be used for classroom demonstrations, practical teaching, laboratory instruction, and self-study.

The model is suitable for schools, colleges, universities, medical institutions, nursing institutes, biology laboratories, and healthcare education centres.

Key Features

- Detailed Liver, Pancreas and Duodenum anatomical model
- Three-dimensional representation for effective learning
- Clearly demonstrates the anatomical relationship between the organs
- Useful for biology, anatomy, and physiology teaching
- Ideal for classroom and laboratory demonstrations
- Helps simplify complex anatomical concepts
- Suitable for medical, nursing, and allied health education
- Designed as an effective visual teaching aid

Educational Applications

The AVAIN LABS® Liver, Pancreas and Duodenum Model is suitable for teaching and demonstrating:

- Human digestive system anatomy
- Structure and location of the liver
- Structure and location of the pancreas
- Duodenum anatomy
- Anatomical relationships between digestive organs
- Basic anatomy and physiology concepts

Ideal For

- Medical Colleges & Universities
- Nursing Institutes
- Biology Laboratories
- Anatomy & Physiology Laboratories
- Schools & Educational Institutions
- Allied Health Science Institutes
- Teaching & Training Centres

Why Choose AVAIN LABS® Anatomical Models?

AVAIN LABS® provides educational and laboratory equipment designed to support effective visual learning, practical demonstrations, and scientific education. The Liver, Pancreas and Duodenum Model offers an easy-to-understand three-dimensional learning experience, making it a useful addition to anatomy and biology teaching environments.

Available models

Specifications

AL-311	AvainLabs® MODEL OF LIVER, PANCREAS AND DUODENUM (IMPORTED) – This model demonstrates the liver, spleen, blood vessels and pancreas. Dissectible into 3 parts. Size: 23×12.5×26.5CM (Equivalent Model No. XC-311)
AL-5078B	Basic
AL-5078C	Deluxe

Available models (3)

Cat. No.	Model / Size	Size	HSN
W-3009-S1	Small (table-top)	Small (table-top)	
W-3009	Standard		
W-3009-S2	Life size	Life size	

Scan for details & enquiry