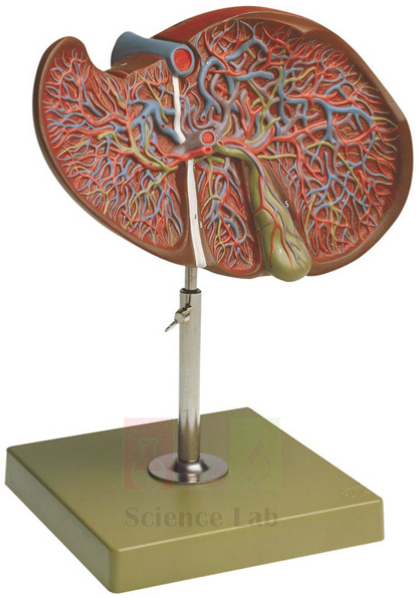
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Product Name :

Human Liver With Gall Bladder Model

Product Code :

SLE/BL/66



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Description :

Human Liver With Gall Bladder Model (Product Code: SLE/BL/66) concentrates on the liver itself, showing its 4 lobes together with the gall bladder, the extra hepatic ducts and the vessels at the hilus. Coloured to separate tissue types and numbered against a key card, the model sits ona base so that students can view the organ from different sides during a lesson. It is a usefulpiece of school biology lab equipment in India and is equally at home in nursing, paramedical and medical anatomy rooms where the external surfaces of the liver are studied. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala.

Key Details

Parameter	Detail
Type	Anatomical liver model with gall bladder
Lobes shown	4 lobes
Other structures	Gall bladder, extra hepatic ducts, hilus vessels
Finish	Appropriately coloured
Identification	Numbered with key card
Mounting	Mounted on a base

Typical Use

Anatomy classes use this model to identify the lobes of the liver and to show how the gall bladder sits on its under-surface. The hilus, or porta hepatis, is where vessels enter and bile ducts leave the organ, and seeing these together on one model helps students link the liver's double blood supply to its role in processing nutrients absorbed from the gut. Following the extra hepatic ducts from the hilus to the gall bladder also prepares learners for topics such as bile storage, obstruction and surgical removal of the gall bladder.

A good classroom routine is to have students sketch the organ from the model, label the four lobes and the hilus structures using the numbered key, and then compare their drawings with textbook diagrams. Schools placing a biology model kit bulk order often combine this piece with a whole-tract digestive model so that the liver can be discussed both in detail and in position. Store it covered to keep dust off, and clean it only with a soft dry cloth.

Manufacturer

The model is made by Jain Scientific Equipments Private Limited, which trades as ScienceLab and is based in Ambala, Haryana. The company is registered as an MSME enterprise with manufacturing as its major activity (Udyam UDYAM-HR-01-0003714) and holds Importer-Exporter Code AAECJ8618A from the DGFT for overseas orders. Read more on the ScienceLab profile.

Related Digestive System Models

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