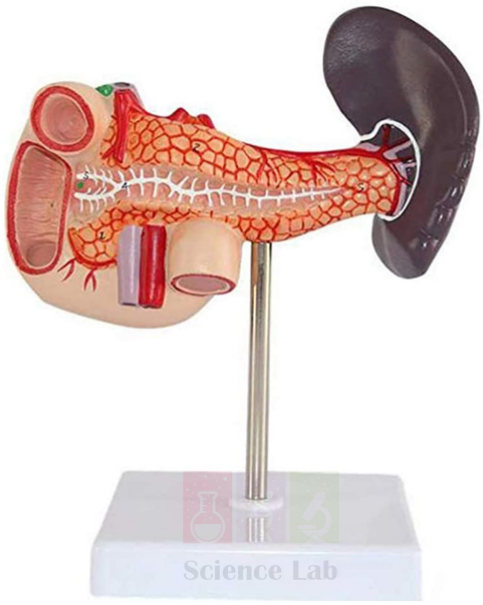
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Product Name :

Human Pancreas, Spleen and Duodenum Model

Product Code :

SLE/BL/78



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Description :

Human Pancreas, Spleen and Duodenum Model (Product Code: SLE/BL/78) is an anatomical model of three neighbouring abdominal organs — the spleen, pancreas and duodenum — usedto teach how the pancreas delivers its secretions into the small intestine during digestion, inschool, nursing and medical classes. The duodenum shows its internal structures, the position ofthe pancreatic ducts and the vessels. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM anatomical models manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Organs shown	Spleen, pancreas and duodenum (3 abdominal organs)
Duodenum detail	Internal structures, position of the pancreatic ducts, and vessels
Finish	Appropriately coloured and numbered
Identification	Key card for the numbered structures
Mounting	Mounted on a base
Teaching purpose	Understanding the process of digestion
Product code	SLE/BL/78
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Pancreas, Spleen and Duodenum Model Used For?

This model fits the part of a digestion lesson that follows the stomach: food enters the duodenum, where pancreatic juice arrives through the pancreatic ducts to continue breaking it down. With the duodenum displayed to show its interior and duct openings, a teacher can trace that route on the model while students follow the numbers on the key card. The spleen alongside lets the class discuss why an organ next to the digestive tract belongs to the lymphatic and circulatory story rather than to digestion itself.

Biology teachers use it for senior secondary human physiology, while nursing, pharmacy and paramedical colleges use it for abdominal anatomy revision. Among biology teaching aids for the digestive system, it complements a stomach or full digestive-system model rather than replacing it.

OEM Manufacturer

Jain Scientific Equipments Private Limited, marketed under the ScienceLab name, is the OEM (original equipment manufacturer) of this model and produces it at its own licensed factory at Saha, Ambala, Haryana, India, so schools, colleges, dealers and importers receive it factory-direct. ScienceLab is a registered MSME manufacturer (Udyam UDYAM-HR-01-0003714), and its expor .

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