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Product Name :

Human Digestive System Model

Product Code :

SLE/A/139



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Description :

The **Human Digestive System Model** (Product Code: SLE/A/139) presents the entire digestive tract from mouth to rectum at about life size, together with the liver and pancreas, so a class can follow food through every stage of digestion on one model. A separate head section adds the chewing muscles and salivary glands. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, for secondary schools, colleges and nursing institutes planning a biology lab setup in India or overseas.

Specifications

Parameter	Detail
Scale	About life size
Size (with base)	92 × 32 cm
Second listed size	15 × 20 cm (the part this refers to is not specified; please confirm with us)
Coverage	Entire digestive tract from mouth to rectum, including the liver and pancreas
Dissected views	Open dissection of the stomach; interior views of the small and large intestines
Head section	Separate section showing the musculature involved in mastication and the salivary glands
Key	All structures numbered and referenced on the accompanying key

Typical Use

A digestion lesson can start with the separate head section, where students see how the chewing muscles and salivary glands begin mechanical and chemical breakdown, and then move down the tract. The opened stomach and the interior views of the small and large intestines show how the lining changes along the way, while the liver and pancreas explain where bile and digestive enzymes come from.

With every structure numbered and listed on the key, teachers can set identification exercises and practical-exam stations without extra labelling. The model suits high school biology lab equipment lists as well as nursing and nutrition courses that need a complete overview before moving on to individual organ models.

Manufacturer

Jain Scientific Equipments Private Limited makes this model and markets its educational range as **ScienceLab**; the company is located in Ambala, Haryana, India. Visit the company profile to learn more about us.

Related Human Models

Orga