Email : sales@scilabexport.com
Phone: +91-7082934803

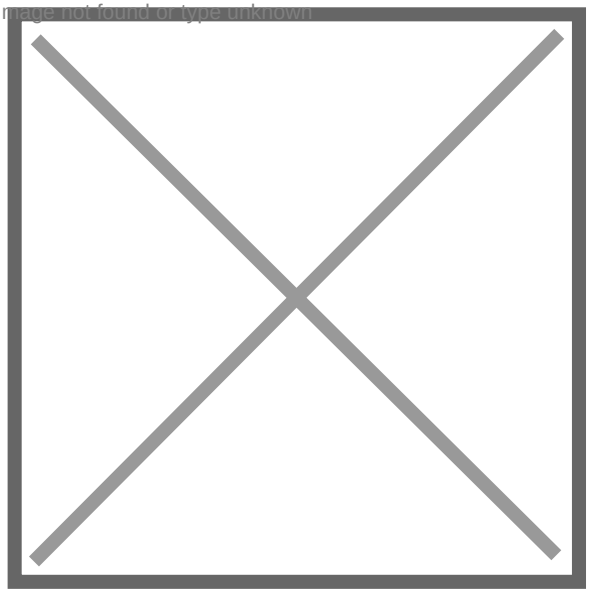
Product Name :

Excretory System

Product Code :

SCL514/0230

Image not found or type unknown



Email : sales@scilabexport.com
Phone: +91-7082934803

Description :

Excretory System (Product Code: SCL514/0230) is a framed, dissectible model used to teach the human excretory system in school and college biology laboratories. Made of high-grade synthetic polymer, painted in bright colours and mounted on a sturdy 40 x 80 cm wooden frame, it can stay on display for a unit while students study how the body removes waste. It is one of the human anatomical models made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer of school biology lab equipment in India, at its own factory in Ambala.

Specifications

Parameter	Detail
Type	Model with dissectible parts
Material	High-grade synthetic polymer, for long durability
Mounting	Sturdy wooden frame for easy display
Size	40 x 80 cm
Finish	Painted in bright colours; well illustrated and informative
Reference basis	Actual specimen references, photographs and encyclopaedia references, under expert guidance
Product code	SCL514/0230
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Excretory System Model Used For?

A framed, three-dimensional model gives students something a flat diagram cannot: a sense of depth and of where the organs of excretion lie in relation to one another. Teachers use it while explaining how blood is filtered in the kidneys and how urine passes down to the bladder, and the dissectible parts let them lift a piece away to show what lies beneath. Because the model sits on its own frame, it can remain on display throughout the topic instead of being brought out for a single lesson.

It fits naturally into a biology lab that already uses charts: the chart introduces the system to the whole class, and the model lets small groups examine it more closely. A simple urea test afterwards connects structure with function. To keep the painted surface bright, dust it with a soft brush or dry cloth and avoid water or cleaning sprays.

OEM Manufacturer

ScienceLab is the trading name of Jain Scientific Equipments Private Limited, the OEM (original equipment manufacturer) of this framed model. It is produced at the company's own licensed factory at Saha, Ambala, Haryana, India, working from actual specimen references, photographs and e rs buy it manu