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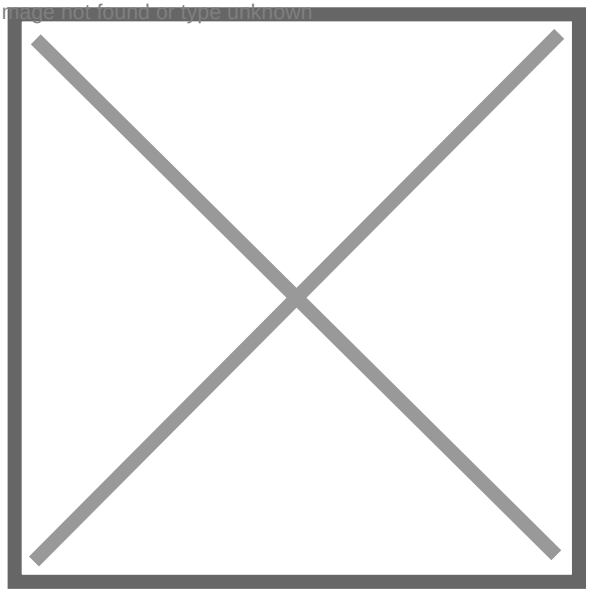
Product Name :

Human Abdomen/Torso

Product Code :

SCL523/0237

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Description :

Human Abdomen/Torso (Product Code: SCL523/0237) is a dissectible PVC plastic torso model used to teach the major organ systems of the human body in schools, colleges and nursing institutes. Standing 33.5 inches (85 cm) tall on a plastic base, it comes apart into 23 parts andhas interchangeable male and female genitalia, with a fetus in the womb. It is one of the human anatomical models made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer and biology lab equipment supplier in India, at its own factory in Ambala.

Specifications

Parameter	Detail
Type	Human torso model with dissectible parts
Height	33.5 inches (85 cm)
Material	PVC plastic
Number of parts	23
Parts	Torso, female breast plate, head, eyeball, brain, vertebra spinal nerves, lung (2 parts), heart (2 parts), liver, kidney, stomach (2 parts), intestines (4 parts), male genitalia (2 parts), female genitalia with fetus (3 parts)
Spine	Exposed spine with removable vertebra and spinal cord segments
Reproductive organs	Interchangeable male and female genitalia; the female organs include a fetus in the womb
Mounting	Plastic base
Product code	SCL523/0237
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Human Torso Model Used For?

Teachers usually take the model apart in layers. Lifting away the female breast plate exposes the lungs and heart, each of which separates into two pieces; beneath them are the liver, the stomach and the intestines, which come apart in four parts so the route of digestion can be traced. The kidney opens the topic of excretion, while the head, brain and eyeball connect the torso to lessons on the nervous system and the senses.

The exposed spine, with its removable vertebra and spinal cord segments, shows how the cord is protected and where spinal nerves leave it. Swapping the interchangeable genitalia lets one model serve both the male and female reproductive systems, and the fetus in the womb supports lessons on pregnancy. Lay the parts on a tray in the order they came out, count all 23 before packing away, and clean the PVC with a damp cloth and mild soap.

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