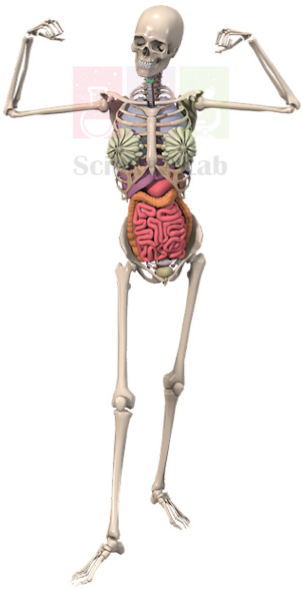
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Product Name :

Human Skeleton with Internal Organs & Muscles

Product Code :

SLE/BL/80



Email : sales@scilabexport.com
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Description :

Human Skeleton with Internal Organs & Muscles (Product Code: SLE/BL/80) is a human skeleton model with removable organs used to teach how the bones frame and protect the chest and abdominal organs in school biology, nursing and paramedical classes. Its limbs, rib cage, two-part heart, lungs, stomach, liver and small and large intestines are all removable, so students can take the body apart layer by layer. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Key Details

Parameter	Detail
Type	Human skeleton model with internal organs and muscles
Removable parts	All limbs, rib cage, two-part heart, lungs, stomach, liver, small and large intestines
Heart	Two-part, removable
Organs shown	Heart, lungs, stomach, liver, small intestine and large intestine
Product code	SLE/BL/80
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Skeleton with Internal Organs Used For?

A common lesson starts with the complete figure, then the rib cage is lifted away to reveal the heart and lungs beneath it. Students take out the two-part heart, separate its halves and replace it before moving down to the stomach, liver and intestines. Working in that order shows why the ribs protect the thoracic organs, where the liver sits under the lower ribs, and how the intestines fill the abdominal cavity. Detaching the limbs then shifts the lesson back to the skeleton itself, for identifying long bones and the joints at the shoulder, elbow, hip and knee.

Because every listed organ comes out, the model also works well for quick assessment: hand a student a removed part and ask them to name it and return it to the right place. Institutions assembling high school biology lab equipment often choose this style of combined model where display space is limited.

OEM Manufacturer

ScienceLab is the trade name of Jain Scientific Equipments Private Limited, the OEM (original equipment manufacturer) that produces this skeleton-and-organs model at its own licensed factory at Saha, Ambala, Haryana, India. Schools, colleges, dealers and importers buy it factory-direct rather than through a trader.

With a model made up of many removable parts, buying from the manufacturer matters: if an organ goes missing or a department wants a second figure, ask us and the maker will look into it. Our c

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