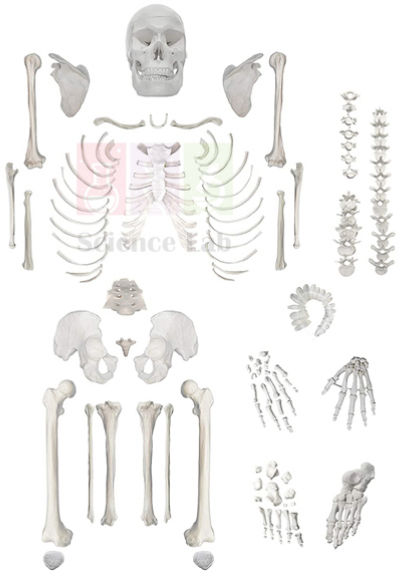
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Product Name :

Human Skeleton Model, Disarticulated

Product Code :

SLE/BL/83



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Description :

Human Skeleton Model, Disarticulated (Product Code: SLE/BL/83) is an economical, life-size set of loose adult human bones used to teach bone identification in anatomy classrooms and osteology practicals. Students, nurses, doctors and anyone learning the skeleton can handle about 200 different bones one at a time instead of viewing them on a wired figure. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer of the humanskeleton model in India, at its own factory in Ambala.

Key Details

Parameter	Detail
Type	Disarticulated (loose-bone) skeleton of an adult human
Scale	Life size
Number of bones	About 200 different bones
Grade	Economical teaching model
Intended users	Students, doctors, nurses and anyone interested in the human skeleton
Product code	SLE/BL/83
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Disarticulated Human Skeleton Model Used For?

Loose bones are the standard tool for osteology practicals. A tutor can hand out a single bone and ask the student to decide which side of the body it comes from, name its parts and describe what attaches to it — tasks that are hard to do on a wired skeleton where bones cannot be turned over. Groups can also sort the full set by region (skull, vertebral column, thorax, upper limb, lower limb) or rebuild a limb on the bench to see how the bones meet at each joint.

Because it is an economical grade, colleges often buy several sets so that small groups each have their own bones during a practical, which keeps queues short in busy anatomy halls. It works well beside articulated skeletons and single-bone models as part of a department's biology teaching aids, giving learners both the whole-body picture and the detail of each bone.

OEM Manufacturer

ScienceLab is the trading name of **Jain Scientific Equipments Private Limited**, the OEM (original equipment manufacturer) of this disarticulated skeleton. The bones are made at the company's own licensed factory at Saha, Ambala, Haryana, India, not bought in from a trader, and are supplied factory-direct to medical, nursing and science institutions as well as to dealers and importers. If a bone goes missing from a set, ask us about a replacement piece — such requests are handled by the manufacturer itself. Learn more on the company profile page.

Rela

Items

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