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Product Name :

Human Skeleton, Hang-Up

Product Code :

SLE/A/47



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Description :

Human Skeleton, Hang-Up (Product Code: SLE/A/47) is an articulated human skeleton that hangs from its own castor stand, used as the centrepiece of a biology lab setup for whole-body anatomy teaching in schools, colleges and medical teaching rooms. It features removable extremities and a 3-part detachable skull with 32 individually inserted teeth, and it arrives with a plastic dust cover and a Human Anatomy Manual. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer of this human skeleton model in India, at its ownfactory in Ambala.

Specifications

Parameter	Detail
Type	Articulated human skeleton, hang-up mounting
Material	Durable, unbreakable synthetic material
Posture	Articulated to show normal posture
Extremities	Removable
Skull	3-part, detachable, with cut calvarium and spring-held lower jaw
Teeth	32, individually inserted
Stand	2-part metal rod on a stable metal base with casters
Height including stand	192.5 cm
Weight including stand	8.8 kg
Supplied with	Plastic dust cover and Human Anatomy Manual
Product code	SLE/A/47
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Hang-Up Human Skeleton Used For?

The removable arms and legs make this skeleton well suited to small-group work: one group can take a limb to the bench to trace the humerus, radius and ulna or the femur, tibia and fibula while the rest of the class studies the trunk on the stand. The opening skull supports lessons on the cranial vault and the inside of the braincase, the spring-held jaw shows how the mouth opens at the temporomandibular joint, and the full set of individually inserted teeth lets dental and nursing students practise naming incisors, canines, premolars and molars.

Teachers often combine it with the enclosed Human Anatomy Manual to set identification exercises, then use the model again for revision before practical exams. Because it forms part of a wider human biology model set in many departments, keep the plastic dust cover on between lessons and count the teeth and removable parts before the skeleton is put away. The castor base
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