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Product Name :

Human Muscular Figure Model

Product Code :

SLE/BL/71



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Description :

The **Human Muscular Figure Model** (Product Code: SLE/BL/71) is a 32-part, 140 cm tall figure that shows the musculature of the body together with removable internal organs. A 6-part muscular arm and an 8-part muscular leg detach for close study, the skullcap lifts off to reveal a bisected brain, and the heart, lungs and main abdominal organs can all be taken out. Every structure is numbered and referenced on the accompanying key card. Built by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, one of the human anatomical models manufacturers in India based in Ambala, it is rod-mounted on a base with casters for use in medical, nursing, physiotherapy and sports science teaching.

Specifications

Parameter	Detail
Type	Full muscular figure with removable organs
Total parts	32
Arm	Removable 6-part muscular arm
Leg	Removable 8-part muscular leg
Head and brain	Removable skullcap; brain bisected along the longitudinalfissure, showing internal structures and vasculature
Heart	Removable 2-part heart representing the atria, ventricles, valves and sections of the heart wall
Lungs	Bisected and removable, showing the bronchial tree and vascular system
Abdominal organs (removable)	Liver with gallbladder, 2-part stomach, duodenum with pancreas and spleen, large intestine
Identification	Structures numbered and referenced on the accompanying key card
Mounting	Rod-mounted on base with casters
Model height	140 cm
Total size	150 x 50 x 40 cm
Weight	Approximately 12 kg

Typical Use

A figure of this size lets a whole class study the muscular system in its true proportions. Tutors usually begin with the surface muscles of the trunk and limbs, then detach the 6-part arm and the 8-part leg so students can examine the limb muscles piece by piece. With the chest and abdomen opened up, the removable heart, lungs, liver, stomach and intestine let the same model double as a lesson on the organs of the torso — the bisected brain and lungs show internal struct

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