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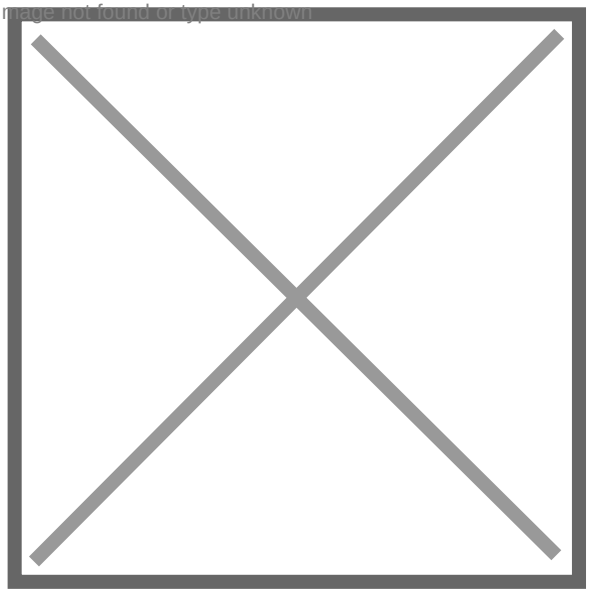
Product Name :

Comparison of Limbs in Vertebrates

Product Code :

SCL213/0127

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Description :

Comparison of Limbs in Vertebrates (Product Code: SCL213/0127) is a magnified three-dimensional PVC model used to compare limb structure across vertebrate groups in zoology and evolution lessons. Because it presents the limbs of 5 types of vertebrates together, students can see shared bone patterns and differences side by side. This zoology lab equipment is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Key Details

Parameter	Detail
Subject	Limbs of 5 types of vertebrates, for comparison
Scale	Magnified
Construction	3-dimensional PVC moulding
Colouring	Non-toxic dye
Product code	SCL213/0127
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Vertebrate Limb Comparison Model Used For?

Limbs of different vertebrates look very different on the outside, yet many share the same basic arrangement of bones inside. This model lets a teacher place those limbs next to each other, so learners can trace matching bones from one animal to the next and understand why biologists call them homologous structures.

It is a useful anatomy teaching aid for chapters on evolution and comparative anatomy, and for linking limb shape to how each animal moves. A simple activity is to give each group a colour for one bone and ask them to find it in every limb shown. Ask us which vertebrate groups are represented before you plan the worksheet.

OEM Manufacturer

This comparative limb model is designed and made by ScienceLab, the brand of Jain Scientific Equipments Private Limited. As OEM, the company makes it at its own licensed factory at Saha, Ambala, Haryana, India, and sells it factory-direct rather than through a chain of traders. See the company profile for more about the business.

Institutions and dealers that standardise on this model can come back to the same manufacturer for repeat orders in later years, which helps keep every classroom's teaching aids consistent.

Related Laboratory Equipment

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