Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Pigeon Skeleton

Product Code :

SLE/EZ/10



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Description :

Pigeon Skeleton (Product Code: SLE/EZ/10) is a real bird skeleton used to show the skeletal adaptations for flight in school biology and college zoology classes. The pigeon is the standard bird type in many Indian syllabi, and this natural-bone mount stands on a base under an acrylic cover in a 150 x 130 x 210 mm case. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, among its zoology lab equipment for institutions and school biology lab equipment in India.

Specifications

Parameter	Detail
Specimen	Natural bone, mounted
Display	On a base with an acrylic cover
Case size	150 x 130 x 210 mm
Product code	SLE/EZ/10
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Pigeon Skeleton Used For?

Birds carry a set of skeletal features that make flight possible, and a pigeon skeleton shows them in one place. Students can find the deep keel on the breastbone that anchors the flight muscles, the wishbone formed by the fused collarbones, the stiff, partly fused back and hip region, and the short tail bone that supports the tail feathers. The toothless beak and large eye sockets are easy talking points as well.

The specimen works well in lessons on the classification of vertebrates and in practical exams where students name a bone and explain its role in flight. Place it beside a bat skeleton to discuss how birds and mammals arrived at flight in different ways. Stand the case on a stable, level surface, view it at eye level, and keep it in a dry cupboard away from direct sunlight.

Supplier

Jain Scientific Equipments Private Limited supplies the pigeon skeleton under its ScienceLab name from Ambala, Haryana, India. It is available to schools, colleges, universities and resellers as a single display piece or as part of a vertebrate skeleton collection, for delivery within India and to international markets. Read about the company on the company profile page.

Related Zoology Equipment

Pair the pigeon skeleton with these items for a comparative vertebrate display:

- Bat Skeleton — a flying mammal for comparing wing structure with the bird's.
- Lizard Skeleton — a reptile for discussing features birds share with their relatives.
- Frog Skeleton — an amphibian that completes a class-by-class comparison.

The Z

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