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Product Name :

Frog Dissection Model

Product Code :

SLE/A/119



Science Lab
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Description :

This frog model is opened from the belly side, the ventral view used in a classroom frog dissection. It is about two and a half times life size and shows the thoracic and abdominal structures. Four parts lift out and are held by magnets instead of pins or hooks, and the model comes off its stand for close study.

Frog dissection model specifications

Parameter	Detail
Scale	About 2-1/2 x life size
Size without stand	35 x 24 x 5 cm
Sectioning	Sectioned ventrally (opened from the belly side)
Removable parts	4
Fixing of parts	Magnets, no pins or hooks
Stand	Removable, so the model can be lifted off for examination
Structures shown	Thoracic and abdominal structures
Product code	SLE/A/119
Minimum order	10 units
Dispatch	Usually within 7 to 10 working days
Manufacturer	ScienceLab (Jain Scientific Equipments Pvt Ltd), Ambala, India

Frog anatomy practicals with the dissection model

Organ checklist. Give each group a printed list of thoracic and abdominal organs. With all four parts in place, students point to each organ and tick it off. They then lift the magnetic pieces out one at a time, name what lies underneath and refit them before passing the model on.

Rehearsal before a specimen. Where a real frog is still dissected, the teacher first uses the model to show where the body wall is opened and how the organs sit. Students then work in a dissection pan with a student dissecting set, keeping the enlarged model beside the tray as their reference.

Organs inside the framework. Stand the model next to the Frog Skeleton so learners see how the backbone and the two limb girdles frame the body cavity. For individual bench work afterwards, each pair can take apart the life-size Mi-Own Frog Model.

From water to land. Pair the model with the Fish Dissection Model and ask students to list what changes when a vertebrate breathes air: gills give way to lungs, and the hear

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