Email : sales@scilabexport.com
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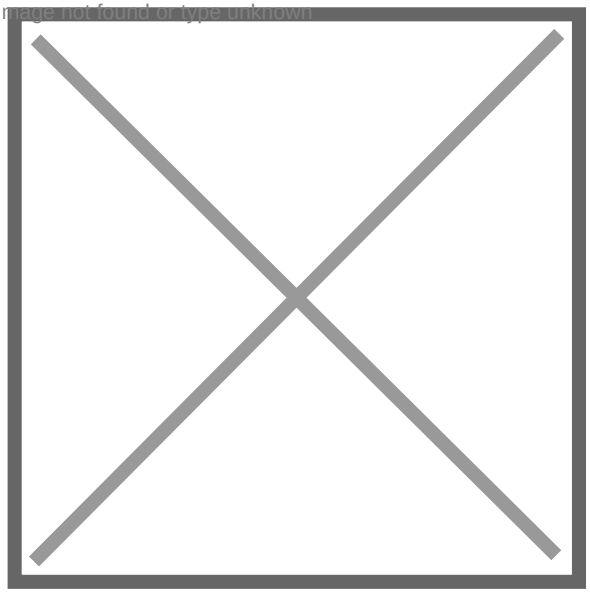
Product Name :

Jaws, Teeth

Product Code :

SCL239/0140

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Description :

Jaws, Teeth (Product Code: SCL239/0140) is an enlarged PVC model of the left half of the human lower jaw used to teach tooth types, tooth structure and dental health in biology andhealth-education classes. Its teeth are movable, and the canine and first molar can be taken outso students can examine individual teeth in the hand. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Key Details

Parameter	Detail
Subject	Left half of the human lower jaw with teeth
Scale	Enlarged
Teeth	Movable
Detachable teeth	Canine and first molar can be taken out
Construction	3-dimensional PVC moulding
Colouring	Non-toxic dye
Product code	SCL239/0140
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Lower Jaw and Teeth Model Used For?

Half of a lower jaw normally holds every kind of tooth in the lower set, from the cutting incisors at the front to the grinding molars at the back. With the Jaws, Teeth model, a teacher can compare tooth shapes along the row and relate each shape to its job in biting, tearing or chewing food.

Taking out the detachable canine and first molar lets students handle single teeth, which leads naturally into lessons on tooth structure, decay and why brushing and dental check-ups matter. The model fits the digestion chapter in school biology, health-education sessions and introductory dental-assistant training, and it rounds out a human biology model set.

OEM Manufacturer

Jaws, Teeth is made by ScienceLab, the trading name of Jain Scientific Equipments Private Limited. As the OEM, the company produces this dental teaching model at its own licensed factory at Saha, Ambala, Haryana, India, and supplies schools, colleges, dealers and importers direct from the source. Background on the company is on the company profile.

Detachable teeth are the parts most likely to be misplaced; if one goes missing, ask us about a replacement, since requests are handled by the manufacturer that made the model.

Related Laboratory Equipment

Denta