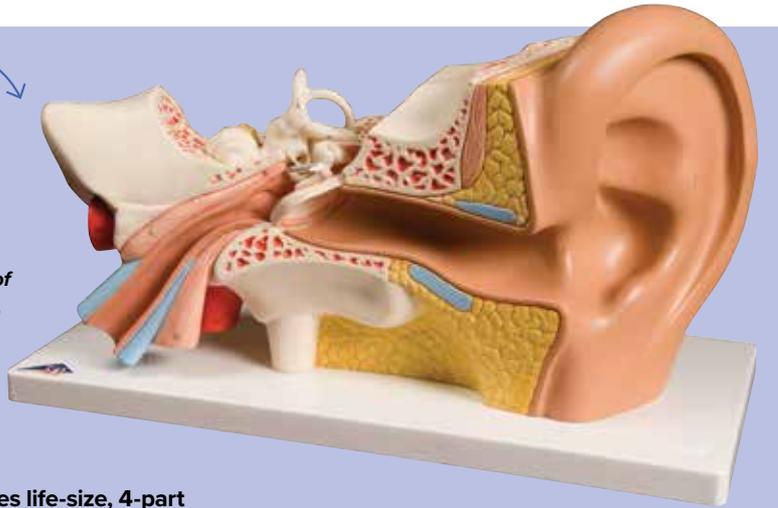


EAR & NOSE MODELS

Removable parts
for detailed study of
the anatomy of the
human ear



Ear Model, 3 times life-size, 4-part

At approximately 3 times life-size, the model represents the outer, middle, and inner ear. Removable eardrum with hammer, anvil, and stirrup, as well as 2-part labyrinth with cochlea, and auditory/ balance nerve. On base.

34 x 16 x 19 cm; 1.25 kg

M-1000250



Desktop Ear Model, 1.5 times life-size

Specifically designed for those on a budget, the model shows the outer, middle, and inner ear with no compromise in quality. On base.

14 x 10 x 14.7 cm; 0.35 kg

M-1000252



Ear Model, 5 times life-size, 3-part

This version is a whopping 5 times life-size for easy viewing from anywhere in the classroom! It represents the outer, middle, and inner ear. Removable auditory ossicles, labyrinth with cochlea, and vestibulocochlear nerve.

Delivered on base. 25 x 41 x 25 cm; 3 kg

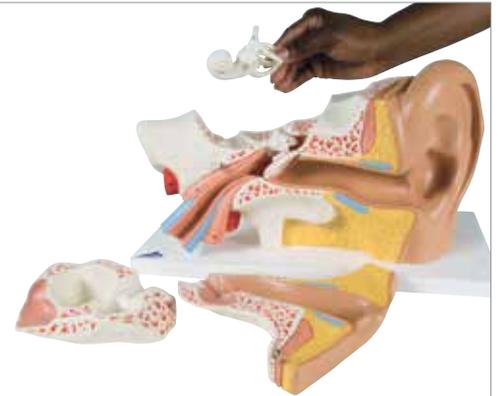
M-1008553

Ear Model, 3 times life-size, 6-part

This high quality human ear model represents outer, middle and inner ear. Ear has removable eardrum with hammer, anvil and stirrup as well as 2-part labyrinth with cochlea and auditory/balance nerve for detailed study of the anatomy of the human ear. Additionally the human ear includes the detail of two removable bone sections to close the middle and inner ear. On base.

34 x 16 x 19 cm; 1.55 kg

M-1000251



Easy viewing from anywhere in the classroom!

World's Largest Ear Model, 15 times life-size, 3-part

The giant ear model is suitable for museums and special collections as well as large lecture halls and conferences. Representation of outer, middle and inner ear. The auditory ossicles and the labyrinth with cochlea and vestibulocochlear nerve can be removed and studied in detail. On base.

130 x 120 x 60 cm; 72 kg

M-1001266



Removable
auditory ossicles
and labyrinth