

BESTSELLER

Ears



E10



Ear, 3 times life size, 4 part
Representation of 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.
34x16x19 cm; 1.25 kg
L/E/D/S/F/P/I/J www.

E10

Lifeize Auditory Ossicles

The human auditory ossicles, both individually and connected in natural position, embedded in transparent plastic.

E13



E13

Desktop Ear Model, 1.5 times enlarged

Representation of the outer, middle, and inner ear. On base.
14x10x14.7 cm; 0.35 kg

L/E/D/S/F/P/I/J www.

E12



E12

Ear, 5 times full size, 8-part

Representation of outer, middle and inner ear. Removable are:

- Outer ear
- Petrosal bone
- Mastoid process
- Tympanic membrane and auditory ossicles
- Labyrinth
- Cochlea and vestibulocochlear nerve (3-part)

The transparent semicircular canals are filled with fluid, each with one bubble to demonstrate their balance function. On wooden base.

43x25.5x20 cm; 4.1 kg

L E

W42514



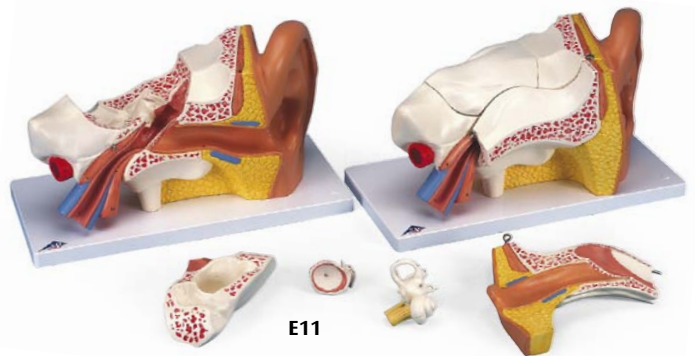
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Ear, 3 times life size, 6 part

Same as E10, additionally with two removable bone sections to close the middle and inner ear. On base.
34x16x19 cm; 1.55 kg

L/E/D/S/F/P/I/J www.

E11



E11

Functional Ear Model

This model shows how the tympanic membrane, ossicles, the complex internal ear with the cochlea and the oscillations of the basilar hearing membrane operate /interact. The enclosed mirror enables operation of the model for the studying of various earfunctions from different angles at the same time. One single model may be studied by several students simultaneously in an action oriented learning situation. Includes a four colour explanatory chart.

30x20x15 cm; 1.0 kg

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Anatomy



W16010