

Ear ossicles

Price inquiry: +48 605999769, kontakt@openmedis.pl

Product code: MA02653



This model shows a hammer, anvil and a stirrup which are magnified approximately 20 times.

Size: approx. 23 x 25 x 23 cm, weight: approx. 0.4 kg

Ear ossicles set

Price inquiry: +48 605999769, kontakt@openmedis.pl

Product code: MA01189



The middle ear is composed of three tiny bones: the malleus (or hammer), incus (or anvil), and stapes (or stirrup). These bones carry and increase the amplitude of sound from the eardrum to the inner ear. They are found in the tympanic cavity of the temporal bone. When assembled to reflect their formation, they are small enough to fit on a fingernail. Ossicles are shipped embedded in a custom made foam insert inside a clear plastic petri dish. Ossicles can be removed easily.

Labyrinth Model

Price inquiry: +48 605999769, kontakt@openmedis.pl

Product code: MA07958



Enlarged approx. 15 times. The model shows instructive the organs of the middle and inner ear. The bony and membranous labyrinths are shown and the cochlea can be opened. On stand.

Ear, 3 times life size, 4 parts

Price inquiry: +48 605999769, kontakt@openmedis.pl

Product code: MA01075



This model shows the details of the external, middle and inner ear in three times life size. The eardrum with malleus, incus and stapes can be removed. Additional removable part is the cochlea and labyrinth with vestibular and cochlear nerves, one half of the cochlea can be removed. Mounted on baseboard.

Size: 32 x 19 x 13 cm

Weight: approx. 1 kg

Ear model, 1.5 times life size

Price inquiry: +48 605999769, kontakt@openmedis.pl

Product code: MA01074



This slightly enlarged model of a human ear with detailed reproduction of all anatomical details shows the auditory canal, the tympanic membrane, malleus, incus, stapes and cochlea. Surrounding bony structures are visible as well as muscular and cartilaginous tissues. A perfect model for desktop use.

Size: 11 x 9 x 5 cm

Transparent ear model

Price inquiry: +48 605999769, kontakt@openmedis.pl

Product code: MA02269



With this transparent model, we can analyze the complex structure of the ear from the pinna to the eardrum. It is a comprehensive model for patient education or medical education. The model is flexible and can also be used for inserting hearing aids and for various other exercises.



Three times enlarged auditory ossicles

Price inquiry: +48 605999769, kontakt@openmedis.pl

Product code: MA02652



Hammer, anvil and stirrup in triple magnification.