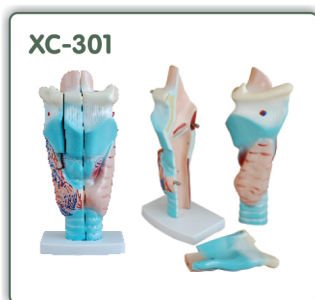


E.N.T.**GD/A13001 Nasal, Oral, Pharynx and Larynx Cavities****Features:**

1. A model of the respiratory system, including the oral, nasal cavities, pharynx and larynx.
2. The upper respiratory tract is dissected into two pieces along the medical sagittal plane.
3. Ten parts and 113 positions are displayed.

**XC-301 Magnified Human Larynx Model**

A functional model that demonstrates movements of the epiglottis and cartilages in the voice box. It helps the students to understand the morphology and structure of the respiratory tract and phonetic organ. On base 3 times enlarged and 3 parts dissectible.

**XC-324 Model of the Head**

This model shows the interior parts of the mouth cavity and pharynx with network of vessels and trigeminal nerves.

**XC-309 Model of the Anatomical Nasal Cavity**

This model helps the students to understand the external and internal structures of the nasal cavity.

- ◆ External nose : Shows the section of the nasal bones and cartilages.
- ◆ Nasal cavity : On the lateral nasal wall shows the superior, middle and inferior nasal conchae project medially into the nasal cavity forming the superior, middle and inferior nasal maxillary sinuses.
- ◆ Paranasal sinuses : Shows the frontal, sphenoid and maxillary sinuses. Magnified $\frac{1}{2}$ the natural size. Made of PVC.

**XC-303C New Style Giant Ear Model**

A giant model of the Ear, for elementary science classes, shows the three main structural parts of the hearing organ (external ear, middle ear, internal ear) and the position of the equilibrium organ of human body.

- ◆ External Ear : showing the shape of the auricle and the primary features of the external auditory meatus.
- ◆ Middle Ear : showing the type of membrane, the three auditory ossicles (hammer, anvil, stirrup) and the eustachian tube.
- ◆ Internal Ear : showing the vestibule, cochlea and the three semicircular canals of the osseous labyrinth.

