

ZX-1405E Human Heart (7 Parts)

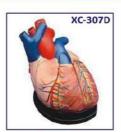
- 20x20x22 cm.
 Made of HSP resin
- Model is sectioned to expose ventricles, artria, and valves.
- Model also depicts blood vessels of heart and heart musculature in detail.
- 33 features marked.
- · Key card / Manual provided.

ZX-1500



XC-307 Jumbo Heart Model

- Size: 25×23×23cm.
- · Made of PVC plastic.
- Clear conception of routes of the systemic and pulmonary circulation.
- Dissectible into 3 parts. 4 times enlarged.



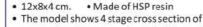
XC-307D Middle Heart Model

- This model shows external features and internal structures of heart and its relation between large blood vessels.
- Dissectible into 5 parts.
- 3 times enlarged.

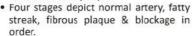
ZX-1517P 4 Stage Blocked Artery (Atherosclerosis) Model

- 8.5x3.5x4.5 cm.
 Made of PVC
- The 4 piece artery model shows progression of atherosclerosis from normal artery to blocked artery.
- All 4 pieces are mounted to a rotating display of the build up fatty tissue and plague and blockage.
- Great learning tool for students and for demonstrating to heart patients.
- Key card / Manual provided.

ZX-1500 Blocked Artery Model



narrowing of an artery due to build up of cholesterol and plaque.



- · All stages rotate on a hinge pin.
- 8 features marked.
- · Key card / Manual provided.



BRAIN & NERVOUS SYSTEM

ZX-1317PN Nervous System Model PVC

- Size: Half size
 Made of PVC
- · Well illustrated and informative
- Beautifully painted in bright colors
- Model is accurately made from actual specimen references, photographs and encyclopedia referenceunder expert guidance
- Model is great teaching tool for anatomy lessons
- · Mounted on base.
- · 33 features marked.
- Key card / Manual provided.

ZX-1307 Human Nervous System

- Half life size
 Made of HSP resin
- Model is a schematic representation of the central and peripheral nervous system, including spinal nerves radiated from central nervous system to other parts of body.
- Mounted on wooden base board.
- 39 features marked.
- Key card / Manual provided.

ZX-1602 Neuron



- 30x20x12 cm Made of HSP resin.
- Motor neuron model in three-dimension.
- Model shows branching dendrites, myelinwrapped axon and node of Ranvier.
- Removable axon section shows cytological ultra structure, layers of myelin sheath, neurolemma and schwann cell.
- · 19 features marked.
- · Keycard / Manual provided.



GD/A18001 Neuron Model

- Consists of 2 parts.
- Shows neuronal body and nerve fiber, neuronal axon hillock, dendritic arbor, neurofilament, etc.
- Shows 15 positions.
- Made of Advanced PVC.