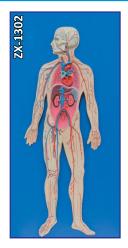
HEART & CIRCULATORY SYSTEM



ZX-1312PN Circulatory System Model PVC

- Size: Half life Size Made of PVC
- This model is a half life-size relief model which includes a 2 part removable heart and exceptional details.
- Following anatomical structures are in detail: The arterial/venous system, the heart, the lungs, the liver, the spleen, kidneys, and a partial skeleton.
- Mounted on base. •70 features marked.
- Key card / Manual provided.



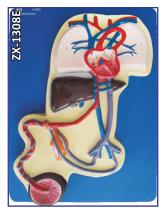
ZX-1302 Human Circulatory System

- Half life size Made of HSP resin
- Model shows following anatomical structures: Arterial and venous system, Heart showing chambers, Liver, Spleen, Lung, Kidneys, Partial skeleton.
- Mounted on wooden base.
- 81 features marked.
- Key card / Manual provided.



ZX-1509P Hypertension Model

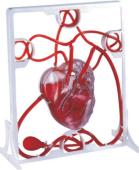
- Made of PVC
- It shows organs (Brain, Eye, Heart, Kidney, Adrenal gland & Artery) related with hypertension.



ZX-1308E Fetal Circulation

- 61x46x7cm Made of HSP resin
- Model shows foetal heart, lungs, liver, placenta with cord, aorta & vena cava and is marked to show circulation & direction of blood flow.
- Mounted on sturdy wooden base.
- 24 features marked.
- Key card / Manual provided.





MK019 Pumping Heart

- A 3-D working plastic heart model with clear chambers. Squeeze bulb pumps simulated blood through clear heart chambers just like real one.
- Complete heart model with display stand.
- Complete instruction manual, easy to assemble.



ZX-1424PN Heart Model Deluxe Life Size 2 Parts



- Life size Made of PVC
- Dissectable in 2 parts
- Model parts held together with hidden magnets.
- The front wall of the heart can be removed and replaced easily, allowing for easy study of the internal structures of the heart.
- Mounted on stand
- 34 features marked.
- Key card / Manual provided.



PD002 Heart Model

- Full size
- Durable ABS base
- Detachable cover piece.
- Highly realistic decoration.