



1. 3B Heart Model, 2 Part

Heart model with conducting system. A highly detailed transparent 2 part heart. The front heart wall is detachable to reveal the chambers and valves inside. The model is slightly smaller than life size with exquisite anatomical detail throughout. The complete conducting system of the human heart is represented in colour. The model is supplied on a removable stand.

| Code | Pack | Price |
|-----------|------|---------|
| SE1000266 | Each | £100.52 |

2. 3B Heart Model, 4 Part

This 2 x life size heart model allows a very easy identification of all anatomical structures in the human heart and is a perfect aid for demonstrating. The atrium walls and the front heart wall are removable to reveal the most professionally detailed and realistic heart available.

Hand painted in lifelike colours to depict dozens of items of anatomical interest in the human heart. This high quality heart is delivered on a removable stand.

| Code | Pack | Price |
|-----------|------|---------|
| SE1000268 | Each | £245.43 |

3. Model Human Heart, 4 Part

4 part model shows the atria, ventricles, cardiac valves, large vessels and cardiac muscles, the upper section of the oesophagus, the upper bronchi and the ascending aorta. The front heart wall and the atrium walls can be removed. Mounted on base. Numbered with key card.

- Size: 14 x 13 x 28cm approx
- Weight: 1kg approx

| Code | Pack | Price |
|--------|------|--------|
| AM0077 | Each | £71.66 |

4. Human Heart Model Hand Painted, 7 Part

This hand painted heart model separates into 7 parts and comes on a base. It is sectioned so that both ventricles and atria open to expose the valves. Large blood vessels near the heart and musculature of the heart are shown as well. The model is numbered and comes with a key card.

| Code | Pack | Price |
|---------|------|--------|
| AM0073N | Each | £41.48 |

5. Model Human Heart, 7 Part

This detailed heart is dissectible into 7 parts depicting the internal and external structure of the heart. Parts can be removed, including: the superior vena cava, aorta, pulmonary artery, both atrium walls, both ventricle walls. For studying the internal anatomy & position of the various valves present in the heart.

- Size: 24 x 21 x 27cm approx
- Weight: 2225g approx

| Code | Pack | Price |
|--------|------|---------|
| AM0075 | Each | £194.67 |