



### HS 1/1 • HEART (LECTURE THEATRE MODEL)

Enlarged approximately 4 times, in SOMSO-PLAST®. This model of the human heart can be separated and combined in many ways. It is mounted in a natural position on a diaphragm base and is of special interest for teaching in lecture theatres. The crown of the heart and the ventricular base can be demonstrated. The proportions of the pericardium can be demonstrated at the corresponding intersecting lines, the plane of the valve with semilunar and sigmoid valves and the passage of the coronary vessels can be demonstrated in their correlation. Trachea and oesophagus can be seen as well as the descending aorta. Separates into 10 parts: base of the diaphragm, ventricular base with ventricles (2 parts), crown of the heart, right auricle, left auricle, pulmonary artery, aorta (2 parts), trachea, and oesophagus. On a green base.

Height: 76 cm, width: 48 cm, depth: 60 cm, weight: 24 kg