



MH30 • MODEL OF THE HEART WITH BYPASS VESSELS (AORTIC CORONARY VENOUS BYPASS)

Natural size, in SOMSO-PLAST®. Developed in co-operation with Prof. Dr. Meisner. The model shows one venous bypass leading to the right coronary artery as well as the descending anterior interventricular ramus (anterior wall) and the circumflex ramus of the left coronary artery. Separates into 2 parts.

On a stand with green base. Height: 28 cm, width: 14 cm, depth: 16.5 cm, weight: 750 g