

Miniature Shoulder Joint with cross section

Price inquiry: +48 605999769, kontakt@openmedis.pl

Product code: MA01828



These joint model in about ½ life size shows the structures of the joint as well as the major ligaments. The inner structures can be explained with the cross section mounted on the base of the model.

Size: 12 x 10 x 15 cm, weight: 0.17 kg

Shoulder Joint, life size, with muscles

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Product code: MA00905



Human shoulder joint in life size with rotator cuff (Supraspinatus, infraspinatus, teres minor, teres major and subscapularis muscle) as well as the biceps brachii tendon. The joint has a limited movability.

With educational card German/English. On Stand.

Size: 17 x 15 x 12 cm, weight: 0.8 kg

Model of Shoulder with Deep Muscle

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Product code: MA00907

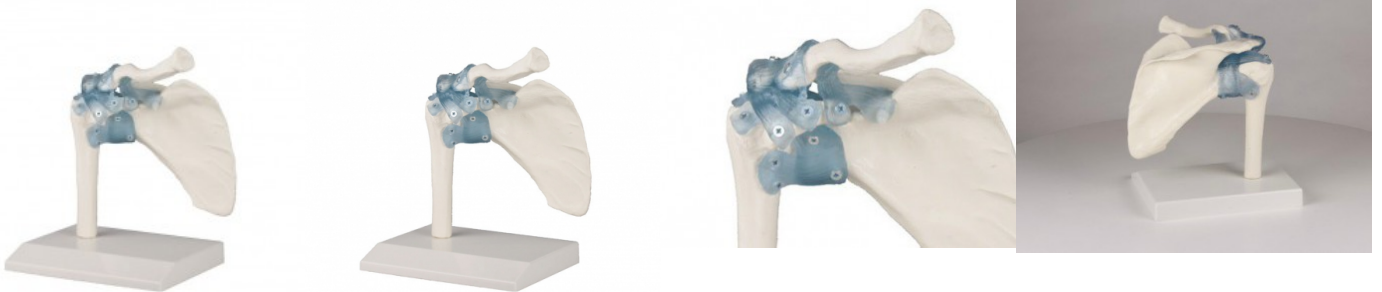


- This model illustrates in great details the muscles, ligament and bones of the shoulder.
- Through different muscles section it is possible to observe the profound musculature as far as to the bone.
- Life size model in on piece.
- Size: 23 x 19 x 11 cm, weight: approx. 0.4 kg

Elbow joint with ligaments with stand

Price inquiry: +48 605999769, kontakt@openmedis.pl

Product code: MA00689



- Natural casting of a human elbow joint.
- Upper arm stump, radius and ulna.
- The ligamentary apparatus and the interosseous membrane are manufactured from elastic material.
- The model allows demonstration of the movements of the elbow joint such as flexion and extension, in addition to the rolling movement of the bones of the lower arm during pronation and supination.
- With removable stand.

Elbow joint with ligaments with stand

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Product code: MA00690



- Natural casting of a human elbow joint.
- Upper arm stump, radius and ulna.
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- With removable stand.