

1. 3B Functional Hip Joint Model

This life size functional hip joint model clearly shows the anatomy and mechanics of the human hip joint. Fully flexible, demonstrates abduction, anteversion, retroversion and internal/external rotation. Consists of a portion of femur, hip bone and joint ligaments.

Comes on a stand for easy display in the classroom.

- Dimensions: 17 x 12 x 33cm
- Weight: 0.741kg

Code	Pack	Price
SE1000161	Each	£69.50

2. 3B Functional Elbow Joint Model

This life size functional model provides a graphic demonstration of the anatomy and mechanics of the human elbow joint. Fully flexible, demonstrates abduction, anteversion, retroversion and internal/external rotation. Consists of a portion of the humerus, complete ulna and radius, as well as joint ligaments. Comes on removable stand for easy study or display.

- Dimensions: 12 x 12 x 39cm
- Weight: 0.3kg

Code	Pack	Price
SE1000165	Each	£69.50

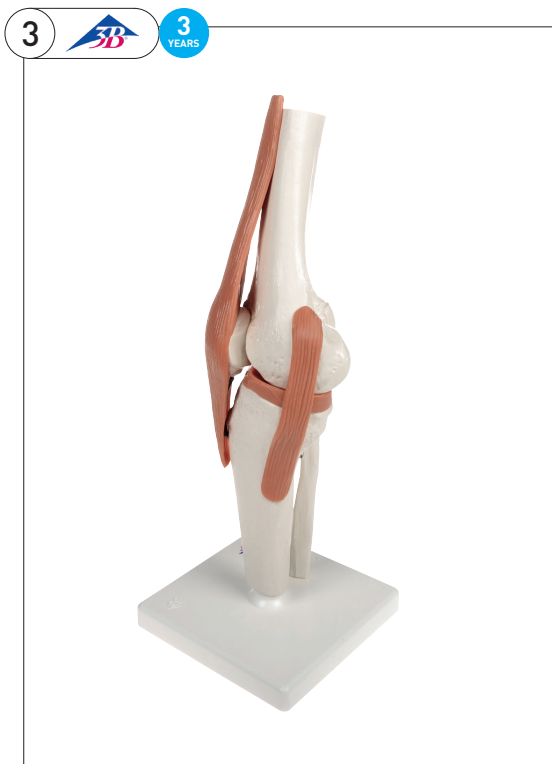
3. 3B Functional Knee Joint Model

This life size functional model clearly shows the anatomy and mechanics of the knee joint. Fully flexible, demonstrates abduction, anteversion, retroversion and internal/external rotation. Consists of a portion of femur, tibia and fibula; also includes meniscus, patella with quadriceps tendon and joint ligaments, including the ACL and PCL.

Delivered on removable stand for easy study or display.

- Dimensions: 12 x 12 x 34cm
- Weight: 0.705kg

Code	Pack	Price
SE1000163	Each	£69.50



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