Cervical Spinal Column
Consisting of, occipital plate, the 7 cervical vertebrae with intervertebral discs, cervical nerves, vertebral arteries and spinal cord. On flexible stand.
19 cm; 0.3 kg
9982-1000144

Thoracic Spinal Column
Consisting of the 12 thoracic vertebrae with intervertebral discs, thoracic nerves and spinal cord. On flexible stand.
32 cm; 0.5 kg
9982-1000145

Lumbar Spinal Column
Consisting of the 5 lumbar vertebrae with intervertebral discs, sacrum with flap, coccyx, spinal nerves and dura mater of spinal cord. On flexible stand.
34 cm; 0.6 kg
9982-1000146

6 Mounted Vertebrae
Consisting of atlas, axis, another cervical vertebra, two thoracic vertebrae with inter-vertebral discs and one lumbar vertebra. On removable stand.
22 cm; 0.3 kg
9982-1000147

5 Vertebrae (not shown)
Atlas, axis, cervical, thoracic and lumbar vertebrae. Loosely threaded on nylon.
9982-1000148

Atlas and Axis
Assembled, on removable stand
9982-1000141

Atlas and Axis (not shown)
Assembled, no stand
9982-1000140

Lifting Demonstration Figure
Demonstrates graphically the effects of correct and incorrect lifting techniques on the spinal column.
28x21x21.5 cm; 1.4 kg
E
9982-1005101

Atlas and Axis, with Occipital Plate
Assembled, on removable stand
9982-1000142

Sacrum and Coccyx
Assembled
9982-1000139

2 Lumbar Vertebrae with Prolapsed Disc, Flexibly Mounted
With spinal nerves and dura mater of spinal cord.
7.4 cm; 0.15 kg
9982-1000152

Lumbar Spinal Column with Prolapsed Intervertebral Disc
2 lumbar vertebrae with spinal nerves, dura mater of spinal cord and 2 replaceable dorso-lateral prolapsed discs between the 4th and 5th lumbar vertebrae. On stand, removable.
13 cm; 0.27 kg
9982-1000149

3 Lumbar Vertebrae, Flexibly Mounted
Anatomically correct in every single detail. Flexibly mounted with spinal nerves and dura mater of spinal cord.
11 cm; 0.15 kg
9982-1000151