



SEM

SEM TRAINERS & SYSTEMS

WHERE TIME MOVES AHEAD TO KEEP PACE WITH KNOWLEDGE

SEM- Scientific Educative Methods in Science, Engineering & Medicine

Mobile : +91 88495 63724
Mobile 1: +91 98791 03905

Email: sem@semtrainers.com
Website: www.semtrainers.com



Lifting Demonstration Figure

Item No. 1005101 [W19007]
Weight 1.122 kg
Dimensions 28 x 21 x 21.5 cm
MPN: ZKJ-310-K

[Read More](#)

SKU:

Categories: Human Spine Models



Product Description

Provide your clients with a graphic demonstration of the effects of correct and incorrect lifting techniques on the spinal column. The figure lifts a weight from one of two positions. If the correct technique is used the spine stays in proper alignment. Using an incorrect technique causes the vertebrae of the spine to become distorted. Comes on base with illustrations of right and wrong lifting on the spine. A great way to make clients more aware of the effects lifting has on their spine.