

Product Name :

Denoyer-Geppert 3-D Human Motor Neuron Model

Product Code :

SLE/A/152



Description :

More than 2,500× life size.

Mounted on a hardwood base.

Size, 43 × 20 × 28 cm.

Includes illustrated key with 54 identified features.

A section of the axon lifts off to show the layers of the myelin sheath, the neurolemma, and the Schwann cell that formed them.

This unique diorama model incorporates a detailed reproduction of a motor nerve cell with a color backdrop showing a network of associated neurons.

Convergence of multiple axons to form a motor nerve fiber and its termination at the neuromuscular junction of a skeletal muscle, complete with synaptic vesicles carrying neurotransmitters, are also presented clearly and dramatically.

Well-represented cellular organelles, branching dendrites, communicating synapses, and a myelin-wrapped axon with node of Ranvier are among the highlights of this model.

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