

BRAIN & NERVOUS MODELS

XC-308 Brain With Arteries

This model facilitates the students to get a correct understanding of the external features of the brain and its arterial supply as a whole, as well as the relations between their component portions. External features of the brain : cerebral hemisphere, brain stem, cerebellum. The arterial supply of the brain : sources, vertebral, internal carotid arteries, arterial supply of the cerebellum and cerebrum.



XC-318 Brain With Arteries on Head



This model shows the brain structure inside the skull. Two halves brains can be disassembled into: frontal with parietal lobes, temporal with occipital lobes, half of brain stem, half of cerebellum.

Life-size, dissectible into 9 parts.

GD/A18001 Neuron

This model consists of 2 parts as: neuronal body and nerve fiber. It shows neuronal axon hillock, dendritic arbor, neurofilament, etc. 15 positions are displayed.

Material: Advanced PVC and painted with imported paint.



GD/A18102 Spinal Cord in the Spinal Canal

This model shows ventral side, brainstem and spinal cord. Branches up to the coccygeal plexus, sympathetic trunk with its connections to the central nervous system and it displays around 47 positions.

It is made of advanced PVC materials.



GD/A18110 Sympathetic Nervous System

This model shows the outlook of automatic nervous system, including sympathetic nervous system and parasympathetic nervous system. The sympathetic one shows in yellow color and parasympathetic one in red and it displays around 53 positions.

It is made of Advanced PVC materials.

