

Educational Lab Equipments







Product Code . EL-HAM-10236

Half Human Brain Sensory/Motor Model

Description

Half Human Brain Sensory/Motor Model

- Life-size normal right half of the Brain.
- Sensory and motor areas are identified.
- The frontal, parietal occipital and temporal lobes are shown.
- The cerebellum, interthalmic adhesion, corpus callosum, pons, midbrain-central peduncle, olfactory bulb, optic nerve, optic chiasm, mammillary body and medulla oblongata are also shown.
- Mounted on stand with base.
- Comes with color key card.
- { "@context": "https://schema.org/", "@type": "Product", "name": "Half Human Brain Sensory/Motor Model", "image": "http://www.educational-equipments.com/images/catalog/product/1703848118HalfH umanBrainSensory-MotorModelwithlogo.jpg", "description": "• Life-size normal right half of the Brain.
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