

ANATOMY

BRAINS



BRAIN MODELS



CE-10
Brain, natural size, 2 parts, key card included.
 Median brain section. This model reproduces the frontal lobe, parietal lobe, temporal and occipital lobes, cerebellum and brain stem. Mounted on base (Economical).
 Dimensions: 15 x 20 x 20 cm. Sh. wt. 1.00 Kgs.



CE-12
Brain, natural size, 2 parts, key card included.
 Median brain section. This model reproduces the frontal lobe, parietal lobe, temporal and occipital lobes, cerebellum and brain stem. Mounted on base.
 Dimensions: 15 x 20 x 20 cm. Sh. wt. 1.00 Kgs.



CE-11
Brain natural size, 6 parts, key card included.
 The median section of the right plane and details are not removable. The left plane is removable into: occipital-temporal lobes, parietal-frontal lobes, cerebellum with hypophysis and brain stem. Mounted on base. (Economical).
 Dimensions: 15 x 20 x 20 cm. Sh. wt. 1.50 Kgs.



CE-13
Brain, natural size, 6 parts, key card included.
 The important regions, motor and sensor functions are clearly identified, 8 different colours allow to distinguish the regions and lobes. Mounted on base.
 Dimensions: 15 x 20 x 20 cm. Sh. wt. 1.20 Kgs.

BRAIN MODELS



CE-14
Brain, natural size, 6 parts, key card included.

This model makes it possible to clearly see and differentiate the motor, sensor and functional centers, which are shown in different colours. The difference between the left hemisphere of the brain with its intellectual functions and the right hemisphere of the brain with its creative functions can be perfectly observed. The emotional and sexual functions as well as the memory are emphasized.

Dimensions: 15 x 20 x 20 cm. Sh. wt. 1.20 Kgs.



CE-16
Brain with arteries, natural size, 6 parts, key card included.

The right plane section including details is not removable. The left plane is dissectible into: occipital-temporal lobes, parietal-frontal lobes, cerebellum, brain stem and hypophysis.

Mounted on base.
Dimensions: 15 x 20 x 20 cm. Sh. wt. 1.20 Kgs.



CE-15
Brain, natural size, 6 parts, key card included.

The median section of the right plane, including details is not removable. The left plane is disassembled into: occipital-temporal lobes, parietal-frontal lobes, cerebellum with hypophysis and brain stem.

Mounted on base.
Dimensions: 15 x 20 x 20 cm. Sh. wt. 1.20 Kgs.



CE-20
Brain natural size, 10 parts, key card included.

This model shows a median brain section, each part being removable into: frontal-parietal lobes, temporal-occipital lobes, cerebellum, brain stem and hypophysis. The Basilar artery can be observed.

Mounted on base (not illustrated).
Dimensions: 15 x 20 x 20 cm. Sh. wt. 1.20 Kgs.

BRAIN MODELS



CE-25

Brain with arteries, natural size, 10 parts, key card included.

This model shows a median brain section, each part being removable into: frontal-parietal lobes, temporal-occipital lobes, cerebellum, brain stem and hypophysis. The Basilar artery can be observed.

Mounted on base.

Dimensions: 15 x 20 x 20 cm. Sh. wt. 1.20 Kgs.



CE-50

Brain, enlarged 3 times 14 parts, key card included.

A comprehensive brain model that is also a very useful teaching aid, especially for large groups of students. All structures of the brain and the ventricles are visible through median, frontal and horizontal divisions.

Delivered on removable base.

Dimensions: 34 x 30 x 37 cm. Sh. wt. 5.80 Kgs.

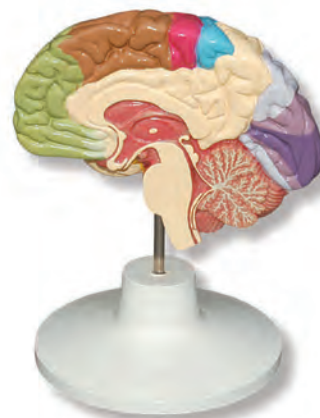
CE-07

Brain, 1/2 natural size, sensory and motor, key card included.

Normal Right Half Brain features: Frontal, Parietal, Occipital and Temporal lobes, Cerebellum, Interthalamic adhesion, Corpus callosum, Pons, Midbrain-central peduncle, Olfactory bulb, Optic nerve, Optic chiasm, Mammillary body; Medulla oblongata.

Mounted on base.

Dimensions: 16 x 16 x 10 cm. Sh. wt. 0.40 Kgs.



**Avda. Sistema Solar, 13 – Nave 11
28830 San Fernando de Henares
Madrid**

**Telf. +34 918 328 318
Telf. móvil: +34 657 783 403**

**email: info@simulacionessanitarias.com
<http://www.simulacionessanitarias.com>**