VEVOR®

TOUGH TOOLS, HALF PRICE

Technical Support and E-Warranty Certificate www.vevor.com/support

HUMAN BODY TEACHING MODELS

USER MANUAL

MODEL:LDX-V4

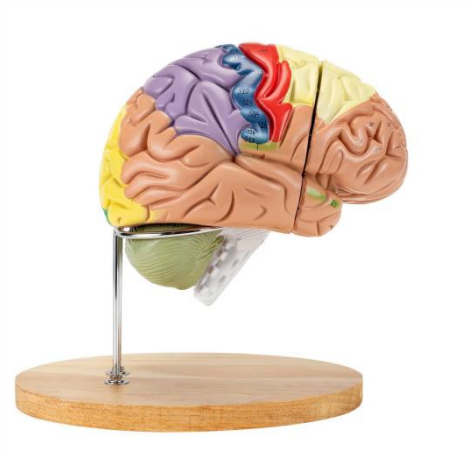
We continue to be committed to provide you tools with competitive price.
"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

VEVOR®

TOUGH TOOLS, HALF PRICE

HUMAN BODY TEACHING MODELS

MODEL:LDX-V4



NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:

Technical Support and E-Warranty Certificate
www.vevor.com/support

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

SAFETY INSTRUCTIONS

WARNING:

1.Read this instructions before using this product. Failure to do so can result in serious injury.

2. After use, please assemble all the parts and keep them vertically.

3. Avoid high temperature and direct sunlight.

4.Remove minor stains with neutral detergent. The use of alcohol, benzene and other substances may damage the product.

SAVE THESE INSTRUCTIONS

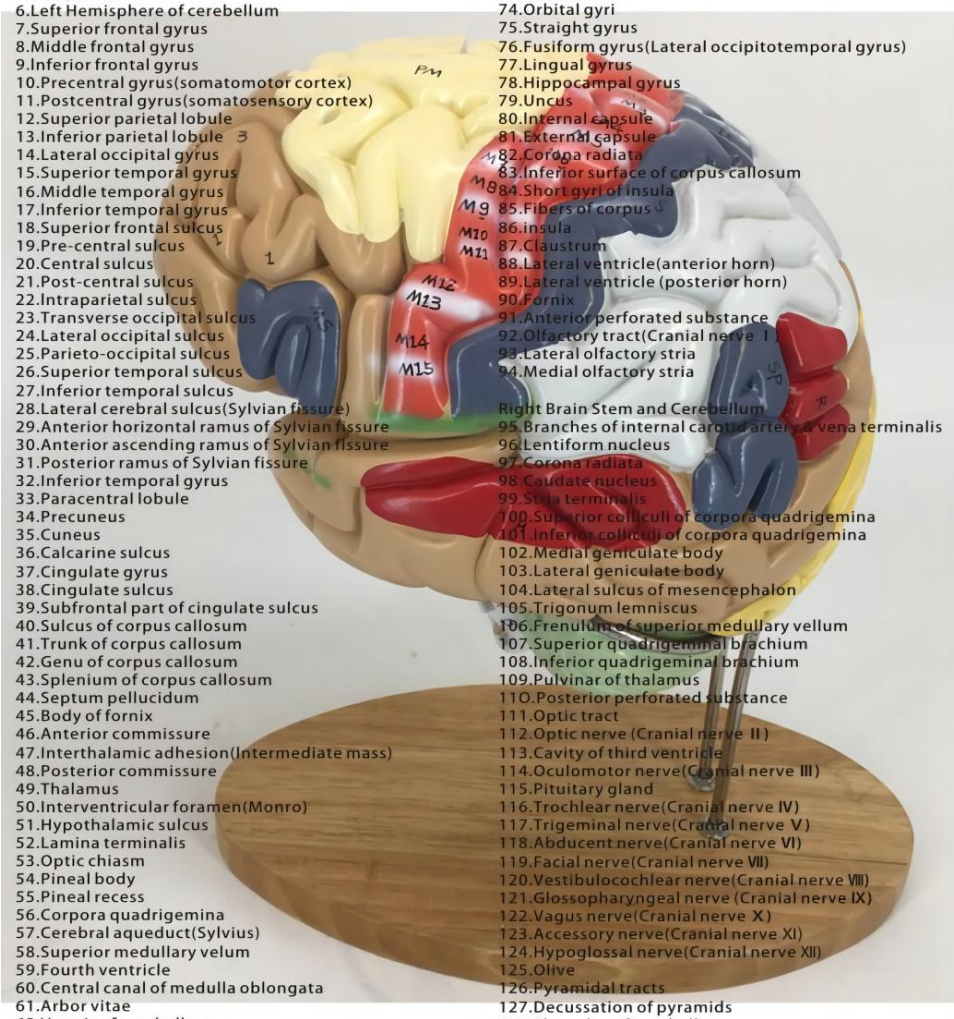
PRODUCT PARAMETER

Model	LDX-V4
Labeling Mode	Color And Number
Material	PVC
Removable Parts	4

INSTRUCTIONS

2 times magnification anatomical model of human brain

Left Cerebral Hemisphere-Lateral View
1.Motor area(somatomotor cortex)
1.Sensory area (somatosensory cortex)
2.Frontal lobe
3.Temporal lobe
4.Parietal lobe
5.Occipital lobe
6.Left Hemisphere of cerebellum
7.Superior frontal gyrus
8.Middle frontal gyrus
9.Inferior frontal gyrus
10.Precentral gyrus(somatomotor cortex)
11.Postcentral gyrus(somatosensory cortex)
12.Superior parietal lobule
13.Inferior parietal lobule
14.Lateral occipital gyrus
15.Superior temporal gyrus
16.Middle temporal gyrus
17.Inferior temporal gyrus
18.Superior frontal sulcus
19.Pre-central sulcus
20.Central sulcus
21.Post-central sulcus
22.Intraparietal sulcus
23.Transverse occipital sulcus
24.Lateral occipital sulcus
25.Parieto-occipital sulcus
26.Superior temporal sulcus
27.Inferior temporal sulcus
28.Lateral cerebral sulcus(Sylvian fissure)
29.Anterior horizontal ramus of Sylvian fissure
30.Anterior ascending ramus of Sylvian fissure
31.Posterior ramus of Sylvian fissure
32.Inferior temporal gyrus
33.Paracentral lobule
34.Precuneus
35.Cuneus
36.Calcarine sulcus
37.Cingulate gyrus
38.Cingulate sulcus
39.Subfrontal part of cingulate sulcus
40.Sulcus of corpus callosum
41.Trunk of corpus callosum
42.Genu of corpus callosum
43.Splenium of corpus callosum
44.Septum pellucidum
45.Body of fornix
46.Anterior commissure
47.Interthalamic adhesion(Intermediate mass)
48.Posterior commissure
49.Thalamus
50.Interventricular foramen(Monro)
51.Hypothalamic sulcus
52.Lamina terminalis
53.Optic chiasm
54.Pineal body
55.Pineal recess
56.Corpora quadrigemina
57.Cerebral aqueduct(Sylvius)
58.Superior medullary velum
59.Fourth ventricle
60.Central canal of medulla oblongata
61.Arbor vitae
62.Vermis of cerebellum
63.Medulla oblongata
64.Medial longitudinal fasciculus
65.Pons
66.Longitudinal fibers of pons
67.Cerebral peduncle



68.Tuber cinereum
69.Mammillary body
70.Interpeduncular recess
71.Optic recess
72 Infundibular recess
Right Cerebral Hemisphere
73.Basal surface
74.Orbital gyri
75.Straight gyrus
76.Fusiform gyrus(Lateral occipitotemporal gyrus)
77.Lingual gyrus
78.Hippocampal gyrus
79.Uncus
80.Internal capsule
81.External capsule
82.Corona radiata
83.Inferior surface of corpus callosum
84.Short gyri of insula
85.Fibers of corpus
86.insula
87.Claustrum
88.Lateral ventricle(anterior horn)
89.Lateral ventricle (posterior horn)
90.Fornix
91.Anterior perforated substance
92.Olfactory tract(Cranial nerve I)
93.Lateral olfactory stria
94.Medial olfactory stria

Right Brain Stem and Cerebellum
95.Branches of internal carotid artery & vena terminalis
96.Lentiform nucleus
97.Corona radiata
98.Caudate nucleus
99.Stria terminalis
100.Superior colliculi of corpora quadrigemina
101.Inferior colliculi of corpora quadrigemina
102.Medial geniculate body
103.Lateral geniculate body
104.Lateral sulcus of mesencephalon
105.Trigonum lemniscus
106.Frenulum of superior medullary vellum
107.Superior quadrigeminal brachium
108.Inferior quadrigeminal brachium
109.Pulvinar of thalamus
110.Posterior perforated substance
111.Optic tract
112.Optic nerve (Cranial nerve II)
113.Cavity of third ventricle
114.Oculomotor nerve(Cranial nerve III)
115.Pituitary gland
116.Trochlear nerve(Cranial nerve IV)
117.Trigeminal nerve(Cranial nerve V)
118.Abducent nerve(Cranial nerve VI)
119.Facial nerve(Cranial nerve VII)
120.Vestibulocochlear nerve(Cranial nerve VIII)
121.Glossopharyngeal nerve (Cranial nerve IX)
122.Vagus nerve(Cranial nerve X)
123.Accessory nerve(Cranial nerve XI)
124.Hypoglossal nerve(Cranial nerve XII)
125.Olive
126.Pyramidal tracts
127.Decussation of pyramids
128.Flocculus of cerebellum
129.Tonsil of cerebellum
130 Vermis of cerebellum

Manufacturer: Shanghaimuxinmuyeyouxiangongsi
Address: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.
Imported to AUS: SIHAO PTY LTD. 1 ROKEVA STREET-EASTWOOD NSW 2122 Australia
Imported to USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

EC	REP

E-CrossStu GmbH
Mainzer Landstr.69, 60329 Frankfurt am Main.

UK	REP

YH CONSULTING LIMITED.
C/O YH Consulting Limited Office 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX

VEVOR®

TOUGH TOOLS, HALF PRICE

Technical Support and E-Warranty Certificate

www.vevor.com/support

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

Assistance technique et certificat de garantie électronique www.vevor.com/support

MODÈLES D'ENSEIGNEMENT DU CORPS HUMAIN

MANUEL D'UTILISATION

MODÈLE : LDX-V4

Nous continuons à nous engager à vous fournir des outils à des prix compétitifs.
« Économisez la moitié », « Moitié prix » ou toute autre expression similaire utilisée par nous ne représente qu'une estimation des économies que vous pourriez réaliser en achetant certains outils chez nous par rapport aux grandes marques et ne signifie pas nécessairement couvrir toutes les catégories d'outils que nous proposons.
Nous vous rappelons de bien vouloir vérifier soigneusement lorsque vous passez une commande chez nous si vous économisez réellement la moitié par rapport aux grandes marques

Machine Translated by Google

Machine Translated by Google

VEVOR®
TOUGH TOOLS, HALF PRICE

ENSEIGNEMENT SUR LE CORPS HUMAIN

MODÈLES

MODÈLE : LDX-V4

BESOIN D'AIDE? CONTACTEZ-NOUS!

Vous avez des questions sur nos produits ? Vous avez besoin d'assistance technique ? N'hésitez pas à nous contacter :

Assistance technique et certificat de garantie électronique www.vevor.com/support

Il s'agit de la notice d'utilisation d'origine. Veuillez lire attentivement toutes les instructions du manuel avant de l'utiliser. VEVOR se réserve le droit d'interpréter clairement notre manuel d'utilisation. L'apparence du produit dépend du produit que vous avez reçu. Veuillez nous excuser, nous ne vous informerons plus en cas de mise à jour technologique ou logicielle de notre produit.

Machine Translated by Google

CONSIGNES DE SÉCURITÉ

AVERTISSEMENT:

1. Lisez ces instructions avant d'utiliser ce produit. Le non-respect de ces instructions peut entraîner des blessures graves.
2. Après utilisation, veuillez assembler toutes les pièces et les conserver verticalement.
3. Évitez les températures élevées et la lumière directe du soleil.
4. Enlevez les taches mineures avec un détergent neutre. L'utilisation d'alcool, de benzène et d'autres substances peuvent endommager le produit.

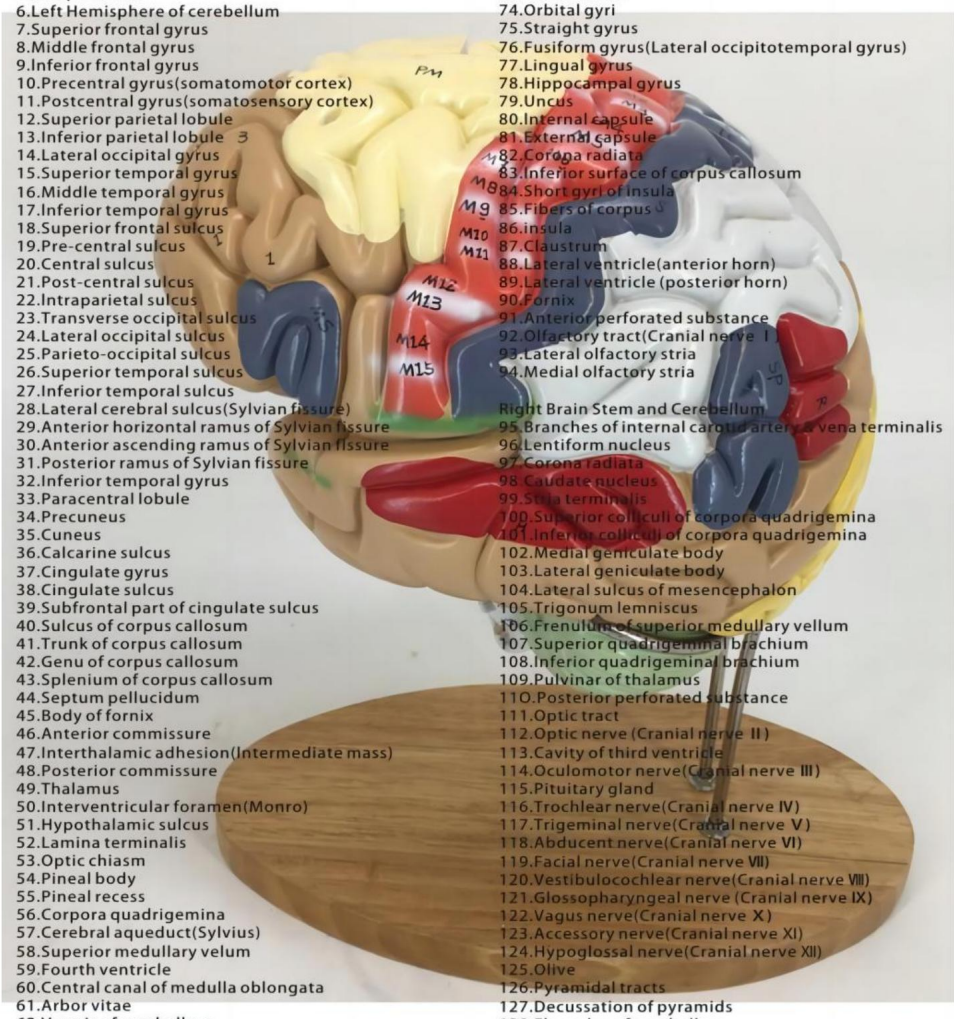
CONSERVEZ CES INSTRUCTIONS

PARAMÈTRE DU PRODUIT

Modèle	LDX-V4
Mode d'étiquetage	Couleur et nombre
Matériel	PVC
Pièces amovibles	4

Machine Translated by Google

2 times magnification anatomical model of human brain



Left Cerebral Hemisphere-Lateral View
1.Motor area(somatomotor cortex)
1.Sensory area (somatosensory cortex)
2.Frontal lobe
3.Temporal lobe
4.Parietal lobe
5.Occipital lobe
6.Left Hemisphere of cerebellum
7.Superior frontal gyrus
8.Middle frontal gyrus
9.Inferior frontal gyrus
10.Precentral gyrus(somatomotor cortex)
11.Postcentral gyrus(somatosensory cortex)
12.Superior parietal lobule
13.Inferior parietal lobule
14.Lateral occipital gyrus
15.Superior temporal gyrus
16.Middle temporal gyrus
17.Inferior temporal gyrus
18.Superior frontal sulcus
19.Pre-central sulcus
20.Central sulcus
21.Post-central sulcus
22.Intraparietal sulcus
23.Transverse occipital sulcus
24.Lateral occipital sulcus
25.Parieto-occipital sulcus
26.Superior temporal sulcus
27.Inferior temporal sulcus
28.Lateral cerebral sulcus(Sylvian fissure)
29.Anterior horizontal ramus of Sylvian fissure
30.Anterior ascending ramus of Sylvian fissure
31.Posterior ramus of Sylvian fissure
32.Inferior temporal gyrus
33.Paracentral lobule
34.Precuneus
35.Cuneus
36.Calcarine sulcus
37.Cingulate gyrus
38.Cingulate sulcus
39.Subfrontal part of cingulate sulcus
40.Sulcus of corpus callosum
41.Trunk of corpus callosum
42.Genu of corpus callosum
43.Splenium of corpus callosum
44.Septum pellucidum
45.Body of fornix
46.Anterior commissure
47.Interthalamic adhesion(Intermediate mass)
48.Posterior commissure
49.Thalamus
50.Interventricular foramen(Monro)
51.Hypothalamic sulcus
52.Lamina terminalis
53.Optic chiasm
54.Pineal body
55.Pineal recess
56.Corpora quadrigemina
57.Cerebral aqueduct(Sylvius)
58.Superior medullary velum
59.Fourth ventricle
60.Central canal of medulla oblongata
61.Arbor vitae
62.Vermis of cerebellum
63.Medulla oblongata
64.Medial longitudinal fasciculus
65.Pons
66.Longitudinal fibers of pons
67.Cerebral peduncle
68.Tuber cinereum
69.Mammillary body
70.Interpeduncular recess
71.Optic recess
72 Infundibular recess
Right Cerebral Hemisphere
73.Basal surface
74.Orbital gyri
75.Straight gyrus
76.Fusiform gyrus(Lateral occipitotemporal gyrus)
77.Lingual gyrus
78.Hippocampal gyrus
79.Uncus
80.Internal capsule
81.External capsule
82.Corona radiata
83.Inferior surface of corpus callosum
84.Short gyri of insula
85.Fibers of corpus
86.insula
87.Claustrum
88.Lateral ventricle(anterior horn)
89.Lateral ventricle (posterior horn)
90.Fornix
91.Anterior perforated substance
92.Olfactory tract(Cranial nerve I)
93.Lateral olfactory stria
94.Medial olfactory stria

Right Brain Stem and Cerebellum
95.Branches of internal carotid artery & vena terminalis
96.Lentiform nucleus
97.Corona radiata
98.Caudate nucleus
99.Stria terminalis
100.Superior colliculi of corpora quadrigemina
101.Inferior colliculi of corpora quadrigemina
102.Medial geniculate body
103.Lateral geniculate body
104.Lateral sulcus of mesencephalon
105.Trigonum lemniscus
106.Frenulum of superior medullary vellum
107.Superior quadrigeminal brachium
108.Inferior quadrigeminal brachium
109.Pulvinar of thalamus
110.Posterior perforated substance
111.Optic tract
112.Optic nerve (Cranial nerve II)
113.Cavity of third ventricle
114.Oculomotor nerve(Cranial nerve III)
115.Pituitary gland
116.Trochlear nerve(Cranial nerve IV)
117.Trigeminal nerve(Cranial nerve V)
118.Abducent nerve(Cranial nerve VI)
119.Facial nerve(Cranial nerve VII)
120.Vestibulocochlear nerve(Cranial nerve VIII)
121.Glossopharyngeal nerve (Cranial nerve IX)
122.Vagus nerve(Cranial nerve X)
123.Accessory nerve(Cranial nerve XI)
124.Hypoglossal nerve(Cranial nerve XII)
125.Olive
126.Pyramidal tracts
127.Decussation of pyramids
128.Flocculus of cerebellum
129.Tonsil of cerebellum
130 Vermis of cerebellum

Machine Translated by Google

Manufacturer: Shanghaimuxinmuyeyouxiangongsi
Address: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.
Imported to AUS: SIHAO PTY LTD. 1 ROKEVA STREET-EASTWOOD NSW 2122 Australia
Imported to USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

EC REP

E-CrossStu GmbH
Mainzer Landstr.69, 60329 Frankfurt am Main.

UK REP

YH CONSULTING LIMITED.
C/O YH Consulting Limited Office 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX

Machine Translated by Google

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

Assistance technique et certificat de garantie électronique www.vevor.com/support

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

Technischer Support und E-Garantie-Zertifikat www.vevor.com/support

LEHRMODELLE FÜR DEN MENSCHLICHEN KÖRPER

BENUTZERHANDBUCH

MODELL: LDX-V4

Wir sind weiterhin bestrebt, Ihnen Werkzeuge zu wettbewerbsfähigen Preisen anzubieten. „Sparen Sie die Hälfte“, „Halber Preis“ oder andere ähnliche Ausdrücke, die wir verwenden, stellen nur eine Schätzung der Ersparnis dar, die Sie beim Kauf bestimmter Werkzeuge bei uns im Vergleich zu den großen Topmarken erzielen können, und decken nicht unbedingt alle von uns angebotenen Werkzeugkategorien ab. Wir möchten Sie freundlich daran erinnern, bei der Bestellung bei uns sorgfältig zu prüfen, ob Sie im Vergleich zu den großen Topmarken tatsächlich die Hälfte sparen.

Machine Translated by Google

Machine Translated by Google

VEVOR®
TOUGH TOOLS, HALF PRICE

Lehre über den menschlichen Körper

MODELLE

MODELL: LDX-V4

Brauchen Sie Hilfe? Kontaktieren Sie uns!

Sie haben Fragen zu unseren Produkten? Sie benötigen technischen Support? Dann kontaktieren Sie uns gerne:

Technischer Support und E-Garantie-Zertifikat
www.vevor.com/support

Dies ist die Originalanleitung. Bitte lesen Sie alle Anweisungen sorgfältig durch, bevor Sie das Gerät in Betrieb nehmen. VEVOR behält sich eine klare Auslegung unserer Bedienungsanleitung vor. Das Erscheinungsbild des Produkts richtet sich nach dem Produkt, das Sie erhalten haben. Bitte verzeihen Sie uns, dass wir Sie nicht erneut informieren, wenn es Technologie- oder Software-Updates für unser Produkt gibt.

Machine Translated by Google

SICHERHEITSHINWEISE

WARNUNG:

1. Lesen Sie diese Anleitung, bevor Sie das Produkt verwenden. Andernfalls kann es kann zu schweren Verletzungen führen.
2. Nach dem Gebrauch bitte alle Teile zusammenbauen und senkrecht lagern.
3. Vermeiden Sie hohe Temperaturen und direkte Sonneneinstrahlung.
4. Kleinere Flecken mit neutralem Reinigungsmittel entfernen. Die Verwendung von Alkohol, Benzol und andere Substanzen können das Produkt beschädigen.

BEWAHREN SIE DIESE ANWEISUNGEN AUF

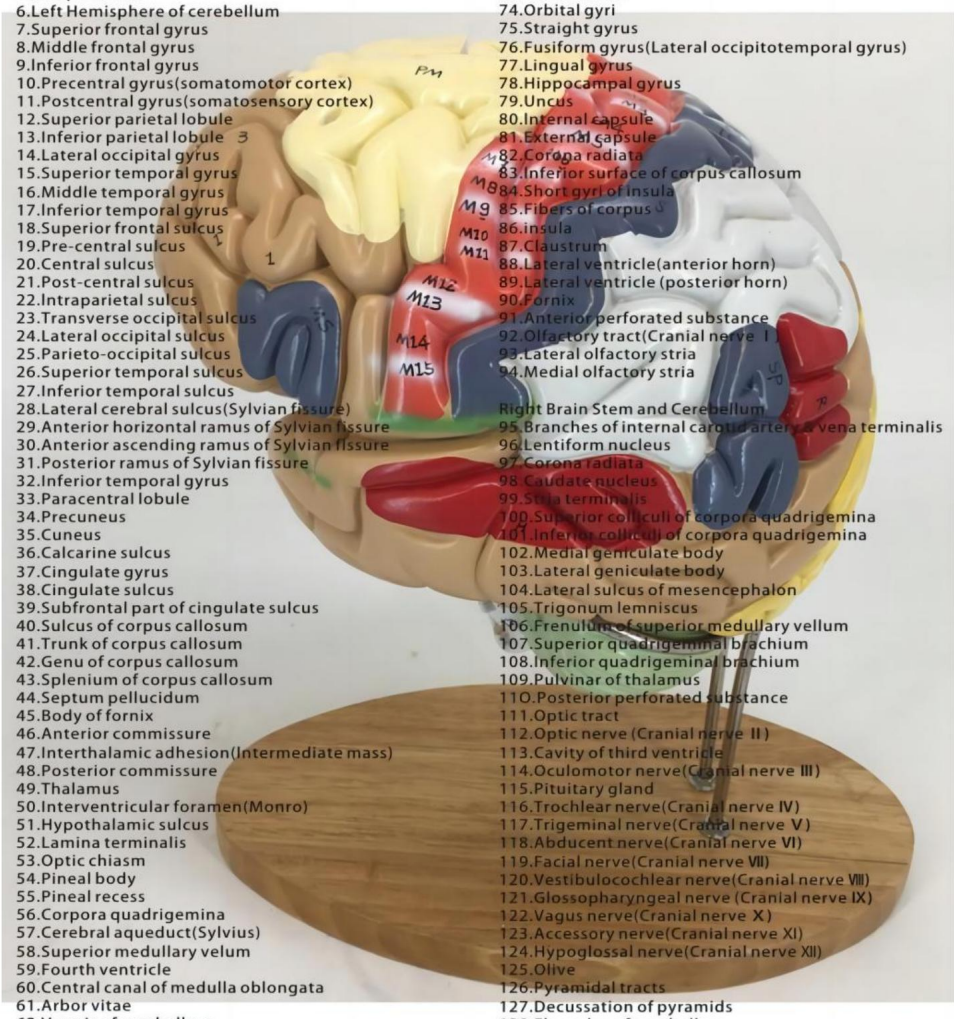
PRODUKTPARAMETER

Modell	LDX-V4
Beschriftungsmodus	Farbe und Nummer
Material	aus PVC
Abnehmbare Teile	4

Machine Translated by Google

ANWEISUNGEN

2 times magnification anatomical model of human brain



Left Cerebral Hemisphere-Lateral View
1.Motor area(somatomotor cortex)
1.Sensory area (somatosensory cortex)
2.Frontal lobe
3.Temporal lobe
4.Parietal lobe
5.Occipital lobe
6.Left Hemisphere of cerebellum
7.Superior frontal gyrus
8.Middle frontal gyrus
9.Inferior frontal gyrus
10.Precentral gyrus(somatomotor cortex)
11.Postcentral gyrus(somatosensory cortex)
12.Superior parietal lobule
13.Inferior parietal lobule
14.Lateral occipital gyrus
15.Superior temporal gyrus
16.Middle temporal gyrus
17.Inferior temporal gyrus
18.Superior frontal sulcus
19.Pre-central sulcus
20.Central sulcus
21.Post-central sulcus
22.Intraparietal sulcus
23.Transverse occipital sulcus
24.Lateral occipital sulcus
25.Parieto-occipital sulcus
26.Superior temporal sulcus
27.Inferior temporal sulcus
28.Lateral cerebral sulcus(Sylvian fissure)
29.Anterior horizontal ramus of Sylvian fissure
30.Anterior ascending ramus of Sylvian fissure
31.Posterior ramus of Sylvian fissure
32.Inferior temporal gyrus
33.Paracentral lobule
34.Precuneus
35.Cuneus
36.Calcarine sulcus
37.Cingulate gyrus
38.Cingulate sulcus
39.Subfrontal part of cingulate sulcus
40.Sulcus of corpus callosum
41.Trunk of corpus callosum
42.Genu of corpus callosum
43.Splenium of corpus callosum
44.Septum pellucidum
45.Body of fornix
46.Anterior commissure
47.Interthalamic adhesion(Intermediate mass)
48.Posterior commissure
49.Thalamus
50.Interventricular foramen(Monro)
51.Hypothalamic sulcus
52.Lamina terminalis
53.Optic chiasm
54.Pineal body
55.Pineal recess
56.Corpora quadrigemina
57.Cerebral aqueduct(Sylvius)
58.Superior medullary velum
59.Fourth ventricle
60.Central canal of medulla oblongata
61.Arbor vitae
62.Vermis of cerebellum
63.Medulla oblongata
64.Medial longitudinal fasciculus
65.Pons
66.Longitudinal fibers of pons
67.Cerebral peduncle
68.Tuber cinereum
69.Mammillary body
70.Interpeduncular recess
71.Optic recess
72 Infundibular recess

Right Cerebral Hemisphere
73.Basal surface
74.Orbital gyri
75.Straight gyrus
76.Fusiform gyrus(Lateral occipitotemporal gyrus)
77.Lingual gyrus
78.Hippocampal gyrus
79.Uncus
80.Internal capsule
81.External capsule
82.Corona radiata
83.Inferior surface of corpus callosum
84.Short gyri of insula
85.Fibers of corpus
86.insula
87.Claustrum
88.Lateral ventricle(anterior horn)
89.Lateral ventricle (posterior horn)
90.Fornix
91.Anterior perforated substance
92.Olfactory tract(Cranial nerve I)
93.Lateral olfactory stria
94.Medial olfactory stria

Right Brain Stem and Cerebellum
95.Branches of internal carotid artery & vena terminalis
96.Lentiform nucleus
97.Corona radiata
98.Caudate nucleus
99.Stria terminalis
100.Superior colliculi of corpora quadrigemina
101.Inferior colliculi of corpora quadrigemina
102.Medial geniculate body
103.Lateral geniculate body
104.Lateral sulcus of mesencephalon
105.Trigonum lemniscus
106.Frenulum of superior medullary vellum
107.Superior quadrigeminal brachium
108.Inferior quadrigeminal brachium
109.Pulvinar of thalamus
110.Posterior perforated substance
111.Optic tract
112.Optic nerve (Cranial nerve II)
113.Cavity of third ventricle
114.Oculomotor nerve(Cranial nerve III)
115.Pituitary gland
116.Trochlear nerve(Cranial nerve IV)
117.Trigeminal nerve(Cranial nerve V)
118.Abducent nerve(Cranial nerve VI)
119.Facial nerve(Cranial nerve VII)
120.Vestibulocochlear nerve(Cranial nerve VIII)
121.Glossopharyngeal nerve (Cranial nerve IX)
122.Vagus nerve(Cranial nerve X)
123.Accessory nerve(Cranial nerve XI)
124.Hypoglossal nerve(Cranial nerve XII)
125.Olive
126.Pyramidal tracts
127.Decussation of pyramids
128.Flocculus of cerebellum
129.Tonsil of cerebellum
130 Vermis of cerebellum

Machine Translated by Google

Manufacturer: Shanghaimuxinmuyeyouxiangongsi
Address: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.
Imported to AUS: SIHAO PTY LTD. 1 ROKEVA STREET-EASTWOOD NSW 2122 Australia
Imported to USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

EC REP

E-CrossStu GmbH
Mainzer Landstr.69, 60329 Frankfurt am Main.

UK REP

YH CONSULTING LIMITED.
C/O YH Consulting Limited Office 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX

Machine Translated by Google

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

Technischer Support und E-Garantie-Zertifikat

www.vevor.com/support

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

Supporto tecnico e certificato di garanzia elettronica www.vevor.com/support

MODELLI DIDATTICI DEL CORPO UMANO

MANUALE D'USO

MODELLO: LDX-V4

Continuiamo a impegnarci per fornirvi strumenti a prezzi competitivi.
"Risparmia la metà", "Metà prezzo" o qualsiasi altra espressione simile da noi utilizzata rappresenta solo una stima del risparmio che potresti ottenere acquistando determinati utensili con noi rispetto ai principali marchi principali e non significa necessariamente coprire tutte le categorie di utensili da noi offerti. Ti ricordiamo cortesemente di verificare attentamente quando effettui un ordine con noi se stai effettivamente risparmiando la metà rispetto ai principali marchi principali

Machine Translated by Google

Machine Translated by Google

VEVOR®
TOUGH TOOLS, HALF PRICE

INSEGNAMENTO DEL CORPO UMANO MODELLI

MODELLO: LDX-V4

HAI BISOGNO DI AIUTO? CONTATTACI!

Hai domande sui prodotti? Hai bisogno di supporto tecnico? Non esitare a contattarci:

Supporto tecnico e certificato di garanzia elettronica www.vevor.com/support

Questa è l'istruzione originale, si prega di leggere attentamente tutte le istruzioni del manuale prima di utilizzare. VEVOR si riserva una chiara interpretazione del nostro manuale utente. L'aspetto del prodotto sarà soggetto al prodotto ricevuto. Vi preghiamo di perdonarci se non vi informeremo di nuovo se ci sono aggiornamenti tecnologici o software sul nostro prodotto.

Machine Translated by Google

ISTRUZIONI DI SICUREZZA

AVVERTIMENTO:

1. Leggere queste istruzioni prima di utilizzare questo prodotto. La mancata osservanza di queste istruzioni può provocare lesioni gravi.
2. Dopo l'uso, rimontare tutti i componenti e conservarli in posizione verticale.
3. Evitare le alte temperature e la luce solare diretta.
4.Rimuovere le macchie minori con un detergente neutro. L'uso di alcol, benzene e altre sostanze potrebbero danneggiare il prodotto.

SALVA QUESTE ISTRUZIONI

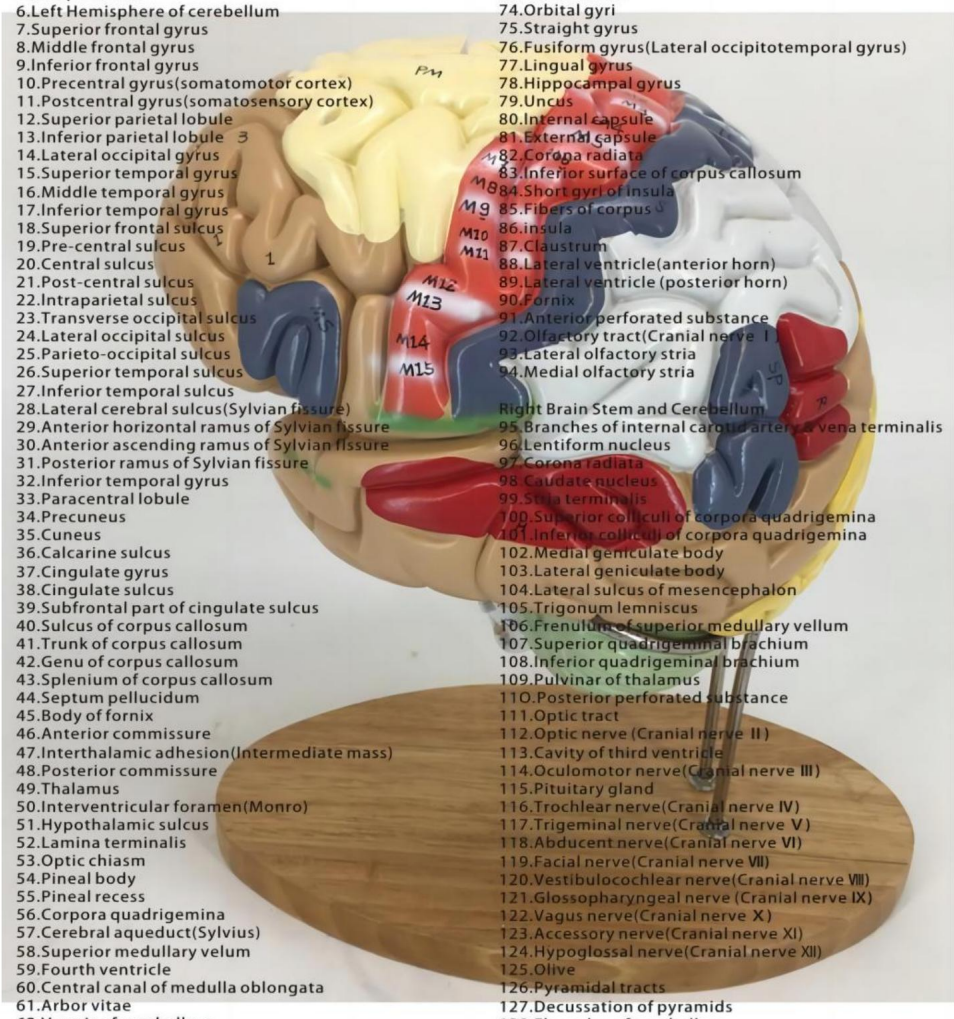
PARAMETRO PRODOTTO

Modello	LDX-V4
Modalità di etichettatura	Colore e numero
Materiale	PVC
Parti rimovibili	4

Machine Translated by Google

ISTRUZIONI

2 times magnification anatomical model of human brain



Left Cerebral Hemisphere-Lateral View
1.Motor area(somatomotor cortex)
1.Sensory area (somatosensory cortex)
2.Frontal lobe
3.Temporal lobe
4.Parietal lobe
5.Occipital lobe
6.Left Hemisphere of cerebellum
7.Superior frontal gyrus
8.Middle frontal gyrus
9.Inferior frontal gyrus
10.Precentral gyrus(somatomotor cortex)
11.Postcentral gyrus(somatosensory cortex)
12.Superior parietal lobule
13.Inferior parietal lobule
14.Lateral occipital gyrus
15.Superior temporal gyrus
16.Middle temporal gyrus
17.Inferior temporal gyrus
18.Superior frontal sulcus
19.Pre-central sulcus
20.Central sulcus
21.Post-central sulcus
22.Intraparietal sulcus
23.Transverse occipital sulcus
24.Lateral occipital sulcus
25.Parieto-occipital sulcus
26.Superior temporal sulcus
27.Inferior temporal sulcus
28.Lateral cerebral sulcus(Sylvian fissure)
29.Anterior horizontal ramus of Sylvian fissure
30.Anterior ascending ramus of Sylvian fissure
31.Posterior ramus of Sylvian fissure
32.Inferior temporal gyrus
33.Paracentral lobule
34.Precuneus
35.Cuneus
36.Calcarine sulcus
37.Cingulate gyrus
38.Cingulate sulcus
39.Subfrontal part of cingulate sulcus
40.Sulcus of corpus callosum
41.Trunk of corpus callosum
42.Genu of corpus callosum
43.Splenium of corpus callosum
44.Septum pellucidum
45.Body of fornix
46.Anterior commissure
47.Interthalamic adhesion(Intermediate mass)
48.Posterior commissure
49.Thalamus
50.Interventricular foramen(Monro)
51.Hypothalamic sulcus
52.Lamina terminalis
53.Optic chiasm
54.Pineal body
55.Pineal recess
56.Corpora quadrigemina
57.Cerebral aqueduct(Sylvius)
58.Superior medullary velum
59.Fourth ventricle
60.Central canal of medulla oblongata
61.Arbor vitae
62.Vermis of cerebellum
63.Medulla oblongata
64.Medial longitudinal fasciculus
65.Pons
66.Longitudinal fibers of pons
67.Cerebral peduncle
68.Tuber cinereum
69.Mammillary body
70.Interpeduncular recess
71.Optic recess
72 Infundibular recess
Right Cerebral Hemisphere
73.Basal surface
74.Orbital gyri
75.Straight gyrus
76.Fusiform gyrus(Lateral occipitotemporal gyrus)
77.Lingual gyrus
78.Hippocampal gyrus
79.Uncus
80.Internal capsule
81.External capsule
82.Corona radiata
83.Inferior surface of corpus callosum
84.Short gyri of insula
85.Fibers of corpus
86.insula
87.Claustrum
88.Lateral ventricle(anterior horn)
89.Lateral ventricle (posterior horn)
90.Fornix
91.Anterior perforated substance
92.Olfactory tract(Cranial nerve I)
93.Lateral olfactory stria
94.Medial olfactory stria

Right Brain Stem and Cerebellum
95.Branches of internal carotid artery & vena terminalis
96.Lentiform nucleus
97.Corona radiata
98.Caudate nucleus
99.Stria terminalis
100.Superior colliculi of corpora quadrigemina
101.Inferior colliculi of corpora quadrigemina
102.Medial geniculate body
103.Lateral geniculate body
104.Lateral sulcus of mesencephalon
105.Trigonum lemniscus
106.Frenulum of superior medullary vellum
107.Superior quadrigeminal brachium
108.Inferior quadrigeminal brachium
109.Pulvinar of thalamus
110.Posterior perforated substance
111.Optic tract
112.Optic nerve (Cranial nerve II)
113.Cavity of third ventricle
114.Oculomotor nerve(Cranial nerve III)
115.Pituitary gland
116.Trochlear nerve(Cranial nerve IV)
117.Trigeminal nerve(Cranial nerve V)
118.Abducent nerve(Cranial nerve VI)
119.Facial nerve(Cranial nerve VII)
120.Vestibulocochlear nerve(Cranial nerve VIII)
121.Glossopharyngeal nerve (Cranial nerve IX)
122.Vagus nerve(Cranial nerve X)
123.Accessory nerve(Cranial nerve XI)
124.Hypoglossal nerve(Cranial nerve XII)
125.Olive
126.Pyramidal tracts
127.Decussation of pyramids
128.Flocculus of cerebellum
129.Tonsil of cerebellum
130 Vermis of cerebellum

Machine Translated by Google

Manufacturer: Shanghaimuxinmuyeyouxiangongsi
Address: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.
Imported to AUS: SIHAO PTY LTD. 1 ROKEVA STREET-EASTWOOD NSW 2122 Australia
Imported to USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

EC REP

E-CrossStu GmbH
Mainzer Landstr.69, 60329 Frankfurt am Main.

UK REP

YH CONSULTING LIMITED.
C/O YH Consulting Limited Office 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX

Machine Translated by Google

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

Supporto tecnico e certificato di garanzia elettronica www.vevor.com/support

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

Soporte técnico y certificado de garantía electrónica www.vevor.com/support

MODELOS DE ENSEÑANZA DEL CUERPO HUMANO

MANUAL DEL USUARIO

MODELO: LDX-V4

Seguimos comprometidos a brindarle herramientas a precios competitivos. "Ahorre la mitad", "mitad de precio" o cualquier otra expresión similar que utilicemos solo representa una estimación del ahorro que podría obtener al comprar ciertas herramientas con nosotros en comparación con las principales marcas y no necesariamente significa que cubra todas las categorías de herramientas que ofrecemos. Le recordamos que, al realizar un pedido con nosotros, verifique cuidadosamente si realmente está ahorrando la mitad en comparación con las principales marcas.

Machine Translated by Google

Machine Translated by Google

VEVOR®
TOUGH TOOLS, HALF PRICE

ENSEÑANZA DEL CUERPO HUMANO
MODELOS

MODELO: LDX-V4

¿NECESITA AYUDA? ¡CONTÁCTENOS!

¿Tiene preguntas sobre el producto? ¿Necesita asistencia técnica? No dude en ponerse en contacto con nosotros:

Soporte técnico y certificado de garantía electrónica www.vevor.com/support

Estas son las instrucciones originales, lea atentamente todas las instrucciones del manual antes de utilizar el producto. VEVOR se reserva una interpretación clara de nuestro manual de usuario. La apariencia del producto estará sujeta al producto que recibió. Perdónenos por no informarle nuevamente si hay actualizaciones de tecnología o software en nuestro producto.

Machine Translated by Google

INSTRUCCIONES DE SEGURIDAD

ADVERTENCIA:

1. Lea estas instrucciones antes de utilizar este producto. El incumplimiento de estas instrucciones puede provocar daños. provocar lesiones graves.

2. Después del uso, vuelva a ensamblar todas las piezas y manténgalas en posición vertical.

3. Evite las altas temperaturas y la luz solar directa.

4.Elimine las manchas menores con detergente neutro. El uso de alcohol, benceno y otras sustancias pueden dañar el producto.

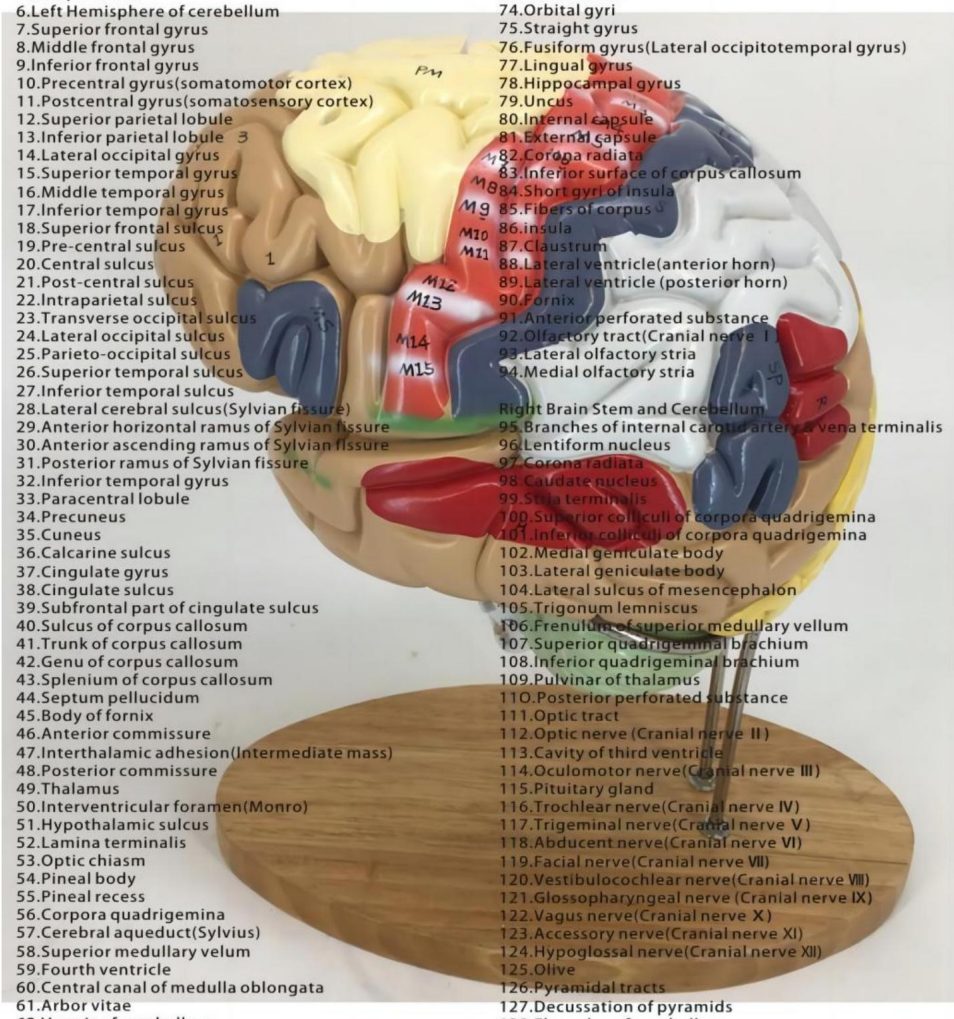
GUARDE ESTAS INSTRUCCIONES

PARÁMETRO DEL PRODUCTO

Modelo	LDX-V4
Modo de etiquetado	Color y numero
Material	CLORURO DE POLIVINILO
Piezas desmontables	4

Machine Translated by Google

2 times magnification anatomical model of human brain



Left Cerebral Hemisphere-Lateral View
1.Motor area(somatomotor cortex)
1.Sensory area (somatosensory cortex)
2.Frontal lobe
3.Temporal lobe
4.Parietal lobe
5.Occipital lobe
6.Left Hemisphere of cerebellum
7.Superior frontal gyrus
8.Middle frontal gyrus
9.Inferior frontal gyrus
10.Precentral gyrus(somatomotor cortex)
11.Postcentral gyrus(somatosensory cortex)
12.Superior parietal lobule
13.Inferior parietal lobule
14.Lateral occipital gyrus
15.Superior temporal gyrus
16.Middle temporal gyrus
17.Inferior temporal gyrus
18.Superior frontal sulcus
19.Pre-central sulcus
20.Central sulcus
21.Post-central sulcus
22.Intraparietal sulcus
23.Transverse occipital sulcus
24.Lateral occipital sulcus
25.Parieto-occipital sulcus
26.Superior temporal sulcus
27.Inferior temporal sulcus
28.Lateral cerebral sulcus(Sylvian fissure)
29.Anterior horizontal ramus of Sylvian fissure
30.Anterior ascending ramus of Sylvian fissure
31.Posterior ramus of Sylvian fissure
32.Inferior temporal gyrus
33.Paracentral lobule
34.Precuneus
35.Cuneus
36.Calcarine sulcus
37.Cingulate gyrus
38.Cingulate sulcus
39.Subfrontal part of cingulate sulcus
40.Sulcus of corpus callosum
41.Trunk of corpus callosum
42.Genu of corpus callosum
43.Splenium of corpus callosum
44.Septum pellucidum
45.Body of fornix
46.Anterior commissure
47.Interthalamic adhesion(Intermediate mass)
48.Posterior commissure
49.Thalamus
50.Interventricular foramen(Monro)
51.Hypothalamic sulcus
52.Lamina terminalis
53.Optic chiasm
54.Pineal body
55.Pineal recess
56.Corpora quadrigemina
57.Cerebral aqueduct(Sylvius)
58.Superior medullary velum
59.Fourth ventricle
60.Central canal of medulla oblongata
61.Arbor vitae
62.Vermis of cerebellum
63.Medulla oblongata
64.Medial longitudinal fasciculus
65.Pons
66.Longitudinal fibers of pons
67.Cerebral peduncle
68.Tuber cinereum
69.Mammillary body
70.Interpeduncular recess
71.Optic recess
72 Infundibular recess
Right Cerebral Hemisphere
73.Basal surface
74.Orbital gyri
75.Straight gyrus
76.Fusiform gyrus(Lateral occipitotemporal gyrus)
77.Lingual gyrus
78.Hippocampal gyrus
79.Uncus
80.Internal capsule
81.External capsule
82.Corona radiata
83.Inferior surface of corpus callosum
84.Short gyri of insula
85.Fibers of corpus
86.insula
87.Claustrum
88.Lateral ventricle(anterior horn)
89.Lateral ventricle (posterior horn)
90.Fornix
91.Anterior perforated substance
92.Olfactory tract(Cranial nerve I)
93.Lateral olfactory stria
94.Medial olfactory stria

Right Brain Stem and Cerebellum
95.Branches of internal carotid artery & vena terminalis
96.Lentiform nucleus
97.Corona radiata
98.Caudate nucleus
99.Stria terminalis
100.Superior colliculi of corpora quadrigemina
101.Inferior colliculi of corpora quadrigemina
102.Medial geniculate body
103.Lateral geniculate body
104.Lateral sulcus of mesencephalon
105.Trigonum lemniscus
106.Frenulum of superior medullary vellum
107.Superior quadrigeminal brachium
108.Inferior quadrigeminal brachium
109.Pulvinar of thalamus
110.Posterior perforated substance
111.Optic tract
112.Optic nerve (Cranial nerve II)
113.Cavity of third ventricle
114.Oculomotor nerve(Cranial nerve III)
115.Pituitary gland
116.Trochlear nerve(Cranial nerve IV)
117.Trigeminal nerve(Cranial nerve V)
118.Abducent nerve(Cranial nerve VI)
119.Facial nerve(Cranial nerve VII)
120.Vestibulocochlear nerve(Cranial nerve VIII)
121.Glossopharyngeal nerve (Cranial nerve IX)
122.Vagus nerve(Cranial nerve X)
123.Accessory nerve(Cranial nerve XI)
124.Hypoglossal nerve(Cranial nerve XII)
125.Olive
126.Pyramidal tracts
127.Decussation of pyramids
128.Flocculus of cerebellum
129.Tonsil of cerebellum
130 Vermis of cerebellum

Machine Translated by Google

Manufacturer: Shanghaimuxinmuyeyouxiangongsi
Address: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.
Imported to AUS: SIHAO PTY LTD. 1 ROKEVA STREET-EASTWOOD NSW 2122 Australia
Imported to USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

EC REP

E-CrossStu GmbH
Mainzer Landstr.69, 60329 Frankfurt am Main.

UK REP

YH CONSULTING LIMITED.
C/O YH Consulting Limited Office 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX

Machine Translated by Google

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

Soporte técnico y certificado de garantía electrónica www.vevor.com/support

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

Wsparcie techniczne i certyfikat gwarancji elektronicznej www.vevor.com/support

MODELE NAUCZANIA CIAŁA CZŁOWIEKA

INSTRUKCJA OBSŁUGI

MODEL: LDX-V4

Nadal staramy się oferować Państwu narzędzia w konkurencyjnych cenach. „Oszczędź połowę", „Połowa ceny" lub inne podobne wyrażenia używane przez nas stanowią jedynie szacunkowe oszczędności, jakie możesz uzyskać, kupując u nas określone narzędzia w porównaniu z głównymi markami i niekoniecznie oznaczają one objęcie wszystkich kategorii oferowanych przez nas narzędzi. Uprzejmie przypominamy, aby przy składaniu zamówienia dokładnie sprawdzić, czy faktycznie oszczędzasz połowę w porównaniu z głównymi markami .

Machine Translated by Google

Machine Translated by Google

VEVOR®
TOUGH TOOLS, HALF PRICE

NAUCZANIE CIAŁA CZŁOWIEKA MODELE

MODEL: LDX-V4

POTRZEBUJESZ POMOCY? SKONTAKTUJ SIĘ Z NAMI!

Masz pytania dotyczące produktu? Potrzebujesz wsparcia technicznego? Skontaktuj się z nami:

Wsparcie techniczne i certyfikat gwarancji elektronicznej www.vevor.com/support

To jest oryginalna instrukcja, przed użyciem należy uważnie przeczytać wszystkie instrukcje. VEVOR zastrzega sobie jasną interpretację naszej instrukcji obsługi. Wygląd produktu będzie zależał od produktu, który otrzymałeś. Prosimy o wybaczenie, że nie poinformujemy Cię ponownie, jeśli w naszym produkcie pojawią się jakiekolwiek aktualizacje technologiczne lub oprogramowania.

Machine Translated by Google

INSTRUKCJE BEZPIECZEŃSTWA

OSTRZEŻENIE:

1.Przed użyciem tego produktu przeczytaj tę instrukcję. Nieprzestrzeganie jej może spowodować poważne obrażenia.

2. Po użyciu należy złożyć wszystkie części i trzymać je w pozycji pionowej.

3. Unikaj wysokiej temperatury i bezpośredniego światła słonecznego.

4. Usuń drobne plamy neutralnym detergentem. Stosowanie alkoholu, benzenu i inne substancje mogą uszkodzić produkt.

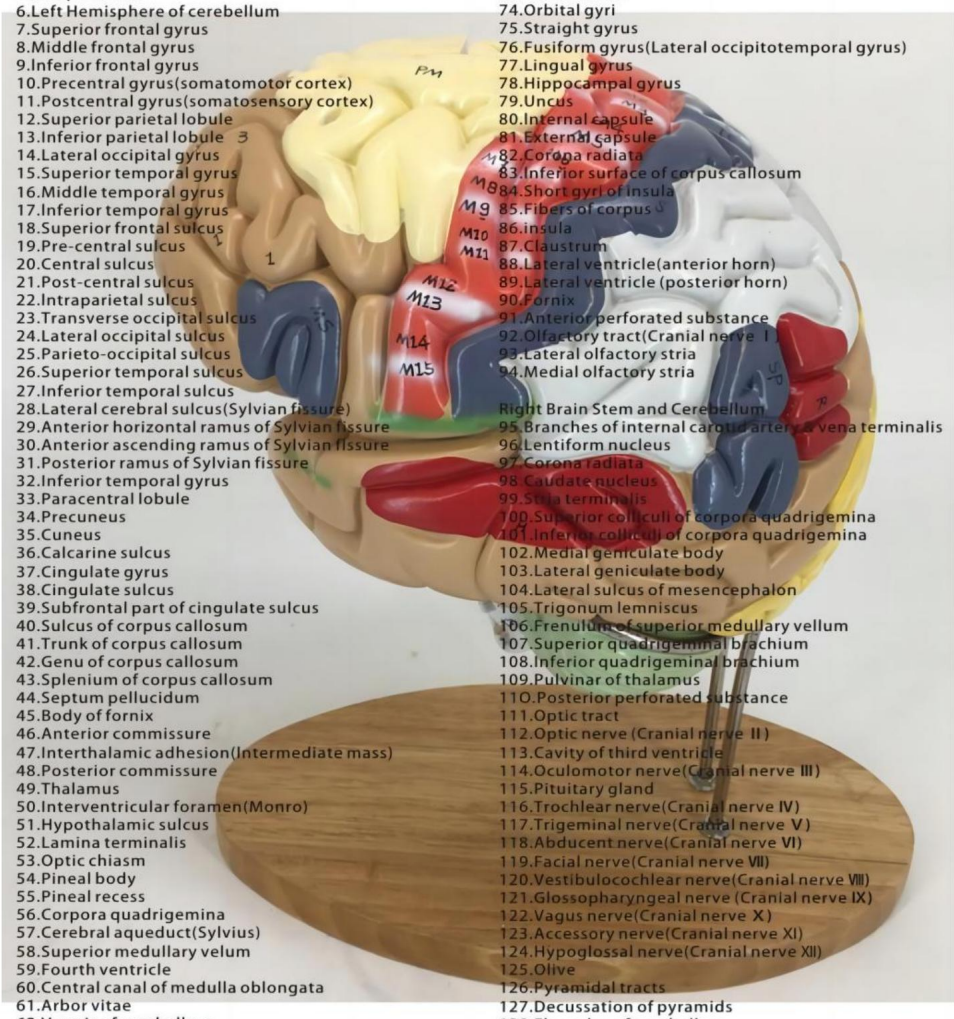
ZAPISZ TE INSTRUKCJE

PARAMETR PRODUKTU

Model	LDX-V4
Tryb etykietowania	Kolor i numer
Tworzywo	PCV
Części wyjmowane	4

Machine Translated by Google

2 times magnification anatomical model of human brain



Left Cerebral Hemisphere-Lateral View
1.Motor area(somatomotor cortex)
1.Sensory area (somatosensory cortex)
2.Frontal lobe
3.Temporal lobe
4.Parietal lobe
5.Occipital lobe
6.Left Hemisphere of cerebellum
7.Superior frontal gyrus
8.Middle frontal gyrus
9.Inferior frontal gyrus
10.Precentral gyrus(somatomotor cortex)
11.Postcentral gyrus(somatosensory cortex)
12.Superior parietal lobule
13.Inferior parietal lobule
14.Lateral occipital gyrus
15.Superior temporal gyrus
16.Middle temporal gyrus
17.Inferior temporal gyrus
18.Superior frontal sulcus
19.Pre-central sulcus
20.Central sulcus
21.Post-central sulcus
22.Intraparietal sulcus
23.Transverse occipital sulcus
24.Lateral occipital sulcus
25.Parieto-occipital sulcus
26.Superior temporal sulcus
27.Inferior temporal sulcus
28.Lateral cerebral sulcus(Sylvian fissure)
29.Anterior horizontal ramus of Sylvian fissure
30.Anterior ascending ramus of Sylvian fissure
31.Posterior ramus of Sylvian fissure
32.Inferior temporal gyrus
33.Paracentral lobule
34.Precuneus
35.Cuneus
36.Calcarine sulcus
37.Cingulate gyrus
38.Cingulate sulcus
39.Subfrontal part of cingulate sulcus
40.Sulcus of corpus callosum
41.Trunk of corpus callosum
42.Genu of corpus callosum
43.Splenium of corpus callosum
44.Septum pellucidum
45.Body of fornix
46.Anterior commissure
47.Interthalamic adhesion(Intermediate mass)
48.Posterior commissure
49.Thalamus
50.Interventricular foramen(Monro)
51.Hypothalamic sulcus
52.Lamina terminalis
53.Optic chiasm
54.Pineal body
55.Pineal recess
56.Corpora quadrigemina
57.Cerebral aqueduct(Sylvius)
58.Superior medullary velum
59.Fourth ventricle
60.Central canal of medulla oblongata
61.Arbor vitae
62.Vermis of cerebellum
63.Medulla oblongata
64.Medial longitudinal fasciculus
65.Pons
66.Longitudinal fibers of pons
67.Cerebral peduncle
68.Tuber cinereum
69.Mammillary body
70.Interpeduncular recess
71.Optic recess
72 Infundibular recess
Right Cerebral Hemisphere
73.Basal surface
74.Orbital gyri
75.Straight gyrus
76.Fusiform gyrus(Lateral occipitotemporal gyrus)
77.Lingual gyrus
78.Hippocampal gyrus
79.Uncus
80.Internal capsule
81.External capsule
82.Corona radiata
83.Inferior surface of corpus callosum
84.Short gyri of insula
85.Fibers of corpus
86.insula
87.Claustrum
88.Lateral ventricle(anterior horn)
89.Lateral ventricle (posterior horn)
90.Fornix
91.Anterior perforated substance
92.Olfactory tract(Cranial nerve I)
93.Lateral olfactory stria
94.Medial olfactory stria

Right Brain Stem and Cerebellum
95.Branches of internal carotid artery & vena terminalis
96.Lentiform nucleus
97.Corona radiata
98.Caudate nucleus
99.Stria terminalis
100.Superior colliculi of corpora quadrigemina
101.Inferior colliculi of corpora quadrigemina
102.Medial geniculate body
103.Lateral geniculate body
104.Lateral sulcus of mesencephalon
105.Trigonum lemniscus
106.Frenulum of superior medullary vellum
107.Superior quadrigeminal brachium
108.Inferior quadrigeminal brachium
109.Pulvinar of thalamus
110.Posterior perforated substance
111.Optic tract
112.Optic nerve (Cranial nerve II)
113.Cavity of third ventricle
114.Oculomotor nerve(Cranial nerve III)
115.Pituitary gland
116.Trochlear nerve(Cranial nerve IV)
117.Trigeminal nerve(Cranial nerve V)
118.Abducent nerve(Cranial nerve VI)
119.Facial nerve(Cranial nerve VII)
120.Vestibulocochlear nerve(Cranial nerve VIII)
121.Glossopharyngeal nerve (Cranial nerve IX)
122.Vagus nerve(Cranial nerve X)
123.Accessory nerve(Cranial nerve XI)
124.Hypoglossal nerve(Cranial nerve XII)
125.Olive
126.Pyramidal tracts
127.Decussation of pyramids
128.Flocculus of cerebellum
129.Tonsil of cerebellum
130 Vermis of cerebellum

Machine Translated by Google

Manufacturer: Shanghaimuxinmuyeyouxiangongsi
Address: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.
Imported to AUS: SIHAO PTY LTD. 1 ROKEVA STREET-EASTWOOD NSW 2122 Australia
Imported to USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

EC REP

E-CrossStu GmbH
Mainzer Landstr.69, 60329 Frankfurt am Main.

UK REP

YH CONSULTING LIMITED.
C/O YH Consulting Limited Office 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX

Machine Translated by Google

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

Wsparcie techniczne i certyfikat gwarancji elektronicznej www.vevor.com/support

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

Technische ondersteuning en e-garantiecertificaat www.vevor.com/support

MENSELIJKE LICHAAMSONDERWIJSMODELLEN

GEBRUIKERSHANDLEIDING

MODEL: LDX-V4

Wij streven er voortdurend naar om u gereedschappen tegen concurrerende prijzen te leveren. "Bespaar de helft", "halve prijs" of andere soortgelijke uitdrukkingen die wij gebruiken, geven slechts een schatting weer van de besparingen die u kunt behalen door bepaalde gereedschappen bij ons te kopen in vergelijking met de grote topmerken en betekent niet noodzakelijkerwijs dat alle categorieën gereedschappen die wij aanbieden, worden gedekt. Wij herinneren u eraan om zorgvuldig te controleren of u daadwerkelijk de helft bespaart in vergelijking met de grote topmerken wanneer u een bestelling bij ons plaatst.

Machine Translated by Google

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

MENSELIJK LICHAAM ONDERWIJS MODELLEN

MODEL: LDX-V4

HULP NODIG? NEEM CONTACT MET ONS OP!

Heeft u vragen over het product? Heeft u technische ondersteuning nodig? Neem dan gerust contact met ons op:

Technische ondersteuning en e-garantiecertificaat www.vevor.com/support

Dit is de originele instructie, lees alle handleidingen zorgvuldig door voordat u het product gebruikt. VEVOR behoudt zich een duidelijke interpretatie van onze gebruikershandleiding voor. Het uiterlijk van het product is afhankelijk van het product dat u hebt ontvangen. Vergeef ons dat we u niet opnieuw zullen informeren als er technologie- of software-updates voor ons product zijn.

Machine Translated by Google

VEILIGHEIDSINSTRUCTIES

WAARSCHUWING:

1. Lees deze instructies voordat u dit product gebruikt. Als u dit niet doet, kan dit leiden tot: ernstig letsel tot gevolg hebben.
2. Monteer na gebruik alle onderdelen weer in elkaar en bewaar ze verticaal.
3. Vermijd hoge temperaturen en direct zonlicht.
4. Verwijder kleine vlekken met een neutraal reinigingsmiddel. Het gebruik van alcohol, benzeen en andere stoffen kunnen het product beschadigen.

BEWAAR DEZE INSTRUCTIES

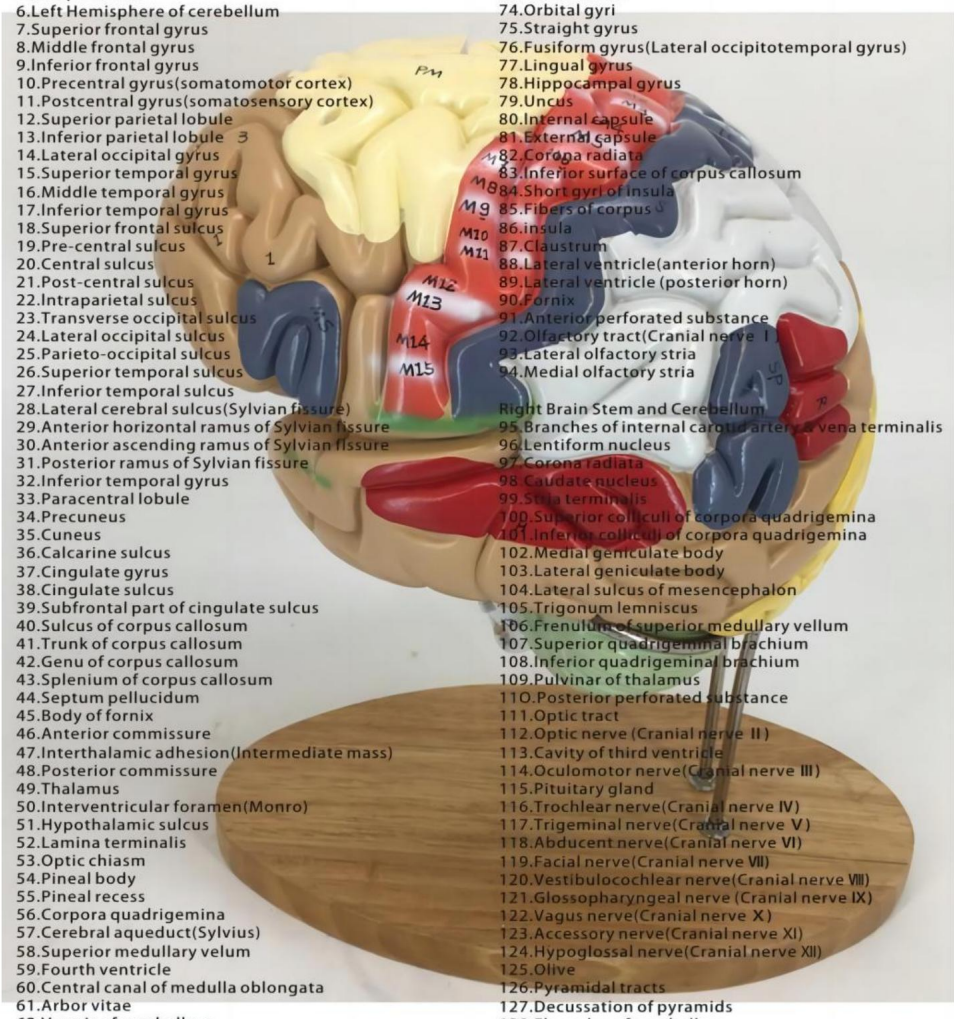
PRODUCTPARAMETER

Model	LDX-V4
Labelmodus	Kleur en nummer
Materiaal	PVC
Verwijderbare onderdelen	4

Machine Translated by Google

INSTRUCTIES

2 times magnification anatomical model of human brain



Left Cerebral Hemisphere-Lateral View
1.Motor area(somatomotor cortex)
1.Sensory area (somatosensory cortex)
2.Frontal lobe
3.Temporal lobe
4.Parietal lobe
5.Occipital lobe
6.Left Hemisphere of cerebellum
7.Superior frontal gyrus
8.Middle frontal gyrus
9.Inferior frontal gyrus
10.Precentral gyrus(somatomotor cortex)
11.Postcentral gyrus(somatosensory cortex)
12.Superior parietal lobule
13.Inferior parietal lobule
14.Lateral occipital gyrus
15.Superior temporal gyrus
16.Middle temporal gyrus
17.Inferior temporal gyrus
18.Superior frontal sulcus
19.Pre-central sulcus
20.Central sulcus
21.Post-central sulcus
22.Intraparietal sulcus
23.Transverse occipital sulcus
24.Lateral occipital sulcus
25.Parieto-occipital sulcus
26.Superior temporal sulcus
27.Inferior temporal sulcus
28.Lateral cerebral sulcus(Sylvian fissure)
29.Anterior horizontal ramus of Sylvian fissure
30.Anterior ascending ramus of Sylvian fissure
31.Posterior ramus of Sylvian fissure
32.Inferior temporal gyrus
33.Paracentral lobule
34.Precuneus
35.Cuneus
36.Calcarine sulcus
37.Cingulate gyrus
38.Cingulate sulcus
39.Subfrontal part of cingulate sulcus
40.Sulcus of corpus callosum
41.Trunk of corpus callosum
42.Genu of corpus callosum
43.Splenium of corpus callosum
44.Septum pellucidum
45.Body of fornix
46.Anterior commissure
47.Interthalamic adhesion(Intermediate mass)
48.Posterior commissure
49.Thalamus
50.Interventricular foramen(Monro)
51.Hypothalamic sulcus
52.Lamina terminalis
53.Optic chiasm
54.Pineal body
55.Pineal recess
56.Corpora quadrigemina
57.Cerebral aqueduct(Sylvius)
58.Superior medullary velum
59.Fourth ventricle
60.Central canal of medulla oblongata
61.Arbor vitae
62.Vermis of cerebellum
63.Medulla oblongata
64.Medial longitudinal fasciculus
65.Pons
66.Longitudinal fibers of pons
67.Cerebral peduncle
68.Tuber cinereum
69.Mammillary body
70.Interpeduncular recess
71.Optic recess
72 Infundibular recess
Right Cerebral Hemisphere
73.Basal surface
74.Orbital gyri
75.Straight gyrus
76.Fusiform gyrus(Lateral occipitotemporal gyrus)
77.Lingual gyrus
78.Hippocampal gyrus
79.Uncus
80.Internal capsule
81.External capsule
82.Corona radiata
83.Inferior surface of corpus callosum
84.Short gyri of insula
85.Fibers of corpus
86.insula
87.Claustrum
88.Lateral ventricle(anterior horn)
89.Lateral ventricle (posterior horn)
90.Fornix
91.Anterior perforated substance
92.Olfactory tract(Cranial nerve I)
93.Lateral olfactory stria
94.Medial olfactory stria

Right Brain Stem and Cerebellum
95.Branches of internal carotid artery & vena terminalis
96.Lentiform nucleus
97.Corona radiata
98.Caudate nucleus
99.Stria terminalis
100.Superior colliculi of corpora quadrigemina
101.Inferior colliculi of corpora quadrigemina
102.Medial geniculate body
103.Lateral geniculate body
104.Lateral sulcus of mesencephalon
105.Trigonum lemniscus
106.Frenulum of superior medullary vellum
107.Superior quadrigeminal brachium
108.Inferior quadrigeminal brachium
109.Pulvinar of thalamus
110.Posterior perforated substance
111.Optic tract
112.Optic nerve (Cranial nerve II)
113.Cavity of third ventricle
114.Oculomotor nerve(Cranial nerve III)
115.Pituitary gland
116.Trochlear nerve(Cranial nerve IV)
117.Trigeminal nerve(Cranial nerve V)
118.Abducent nerve(Cranial nerve VI)
119.Facial nerve(Cranial nerve VII)
120.Vestibulocochlear nerve(Cranial nerve VIII)
121.Glossopharyngeal nerve (Cranial nerve IX)
122.Vagus nerve(Cranial nerve X)
123.Accessory nerve(Cranial nerve XI)
124.Hypoglossal nerve(Cranial nerve XII)
125.Olive
126.Pyramidal tracts
127.Decussation of pyramids
128.Flocculus of cerebellum
129.Tonsil of cerebellum
130 Vermis of cerebellum

Machine Translated by Google

Manufacturer: Shanghaimuxinmuyeyouxiangongsi
Address: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.
Imported to AUS: SIHAO PTY LTD. 1 ROKEVA STREET-EASTWOOD NSW 2122 Australia
Imported to USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

EC REP

E-CrossStu GmbH
Mainzer Landstr.69, 60329 Frankfurt am Main.

UK REP

YH CONSULTING LIMITED.
C/O YH Consulting Limited Office 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX

Machine Translated by Google

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

Technische ondersteuning en e-garantiecertificaat www.vevor.com/support

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

Teknisk support och e-garanticertifikat www.vevor.com/support

UNDERVISNINGSMODELLER FÖR MÄNSKLIG KROPP

ANVÄNDARMANUAL

MODELL: LDX-V4

Vi fortsätter att vara engagerade i att ge dig verktyg till konkurrenskraftiga priser. "Spara hälften", "halva priset" eller andra liknande uttryck som används av oss representerar bara en uppskattning av besparingar du kan dra nytta av att köpa vissa verktyg hos oss jämfört med de stora toppmärkena och betyder inte nödvändigtvis att täcka alla kategorier av verktyg som erbjuds av oss. Du påminns vänligen om att noggrant kontrollera när du gör en beställning hos oss om du faktiskt sparar hälften i jämförelse med de främsta stora varumärkena

Machine Translated by Google

Machine Translated by Google

VEVOR®
TOUGH TOOLS, HALF PRICE

UNDERVISNING I MÄNNISKORPEN MODELLER

MODELL: LDX-V4

BEHÖVER HJÄLP? KONTAKTA OSS!

Har du produktfrågor? Behöver du teknisk support? Kontakta oss gärna:

Teknisk support och e-garanticertifikat
www.vevor.com/support

Detta är den ursprungliga instruktionen, läs alla instruktioner noggrant innan du använder den. VEVOR reserverar sig för en tydlig tolkning av vår användarmanual. Utseendet på produkten är beroende av den produkt du fått. Ursäkta oss att vi inte kommer att informera dig igen om det finns någon teknik eller mjukvaruuppdateringar på vår produkt.

Machine Translated by Google

SÄKERHETSINSTRUKTIONER

VARNING:

1. Läs dessa instruktioner innan du använder denna produkt. Underlåtenhet att göra det kan resultera i allvarlig skada.
2. Efter användning, montera alla delar och förvara dem vertikalt.
3. Undvik höga temperaturer och direkt solljus.
4.Ta bort mindre fläckar med neutralt rengöringsmedel. Användningen av alkohol, bensen och andra ämnen kan skada produkten.

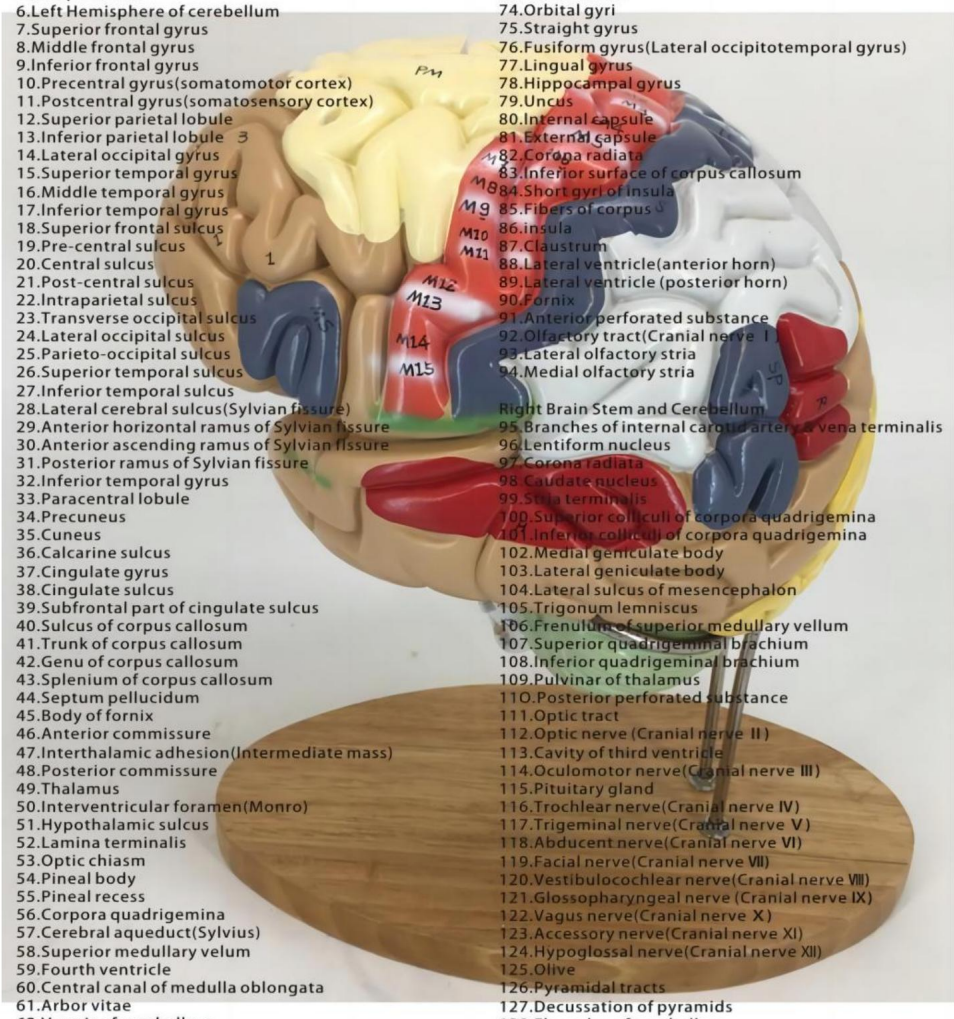
SPARA DESSA INSTRUKTIONER

PRODUKTPARAMETER

Modell	LDX-V4
Märkningsläge	Färg Och Antal
Material	PVC
Avtagbara delar	4

Machine Translated by Google

2 times magnification anatomical model of human brain



Left Cerebral Hemisphere-Lateral View
1.Motor area(somatomotor cortex)
1.Sensory area (somatosensory cortex)
2.Frontal lobe
3.Temporal lobe
4.Parietal lobe
5.Occipital lobe
6.Left Hemisphere of cerebellum
7.Superior frontal gyrus
8.Middle frontal gyrus
9.Inferior frontal gyrus
10.Precentral gyrus(somatomotor cortex)
11.Postcentral gyrus(somatosensory cortex)
12.Superior parietal lobule
13.Inferior parietal lobule
14.Lateral occipital gyrus
15.Superior temporal gyrus
16.Middle temporal gyrus
17.Inferior temporal gyrus
18.Superior frontal sulcus
19.Pre-central sulcus
20.Central sulcus
21.Post-central sulcus
22.Intraparietal sulcus
23.Transverse occipital sulcus
24.Lateral occipital sulcus
25.Parieto-occipital sulcus
26.Superior temporal sulcus
27.Inferior temporal sulcus
28.Lateral cerebral sulcus(Sylvian fissure)
29.Anterior horizontal ramus of Sylvian fissure
30.Anterior ascending ramus of Sylvian fissure
31.Posterior ramus of Sylvian fissure
32.Inferior temporal gyrus
33.Paracentral lobule
34.Precuneus
35.Cuneus
36.Calcarine sulcus
37.Cingulate gyrus
38.Cingulate sulcus
39.Subfrontal part of cingulate sulcus
40.Sulcus of corpus callosum
41.Trunk of corpus callosum
42.Genu of corpus callosum
43.Splenium of corpus callosum
44.Septum pellucidum
45.Body of fornix
46.Anterior commissure
47.Interthalamic adhesion(Intermediate mass)
48.Posterior commissure
49.Thalamus
50.Interventricular foramen(Monro)
51.Hypothalamic sulcus
52.Lamina terminalis
53.Optic chiasm
54.Pineal body
55.Pineal recess
56.Corpora quadrigemina
57.Cerebral aqueduct(Sylvius)
58.Superior medullary velum
59.Fourth ventricle
60.Central canal of medulla oblongata
61.Arbor vitae
62.Vermis of cerebellum
63.Medulla oblongata
64.Medial longitudinal fasciculus
65.Pons
66.Longitudinal fibers of pons
67.Cerebral peduncle
68.Tuber cinereum
69.Mammillary body
70.Interpeduncular recess
71.Optic recess
72 Infundibular recess
Right Cerebral Hemisphere
73.Basal surface
74.Orbital gyri
75.Straight gyrus
76.Fusiform gyrus(Lateral occipitotemporal gyrus)
77.Lingual gyrus
78.Hippocampal gyrus
79.Uncus
80.Internal capsule
81.External capsule
82.Corona radiata
83.Inferior surface of corpus callosum
84.Short gyri of insula
85.Fibers of corpus
86.insula
87.Claustrum
88.Lateral ventricle(anterior horn)
89.Lateral ventricle (posterior horn)
90.Fornix
91.Anterior perforated substance
92.Olfactory tract(Cranial nerve I)
93.Lateral olfactory stria
94.Medial olfactory stria

Right Brain Stem and Cerebellum
95.Branches of internal carotid artery & vena terminalis
96.Lentiform nucleus
97.Corona radiata
98.Caudate nucleus
99.Stria terminalis
100.Superior colliculi of corpora quadrigemina
101.Inferior colliculi of corpora quadrigemina
102.Medial geniculate body
103.Lateral geniculate body
104.Lateral sulcus of mesencephalon
105.Trigonum lemniscus
106.Frenulum of superior medullary vellum
107.Superior quadrigeminal brachium
108.Inferior quadrigeminal brachium
109.Pulvinar of thalamus
110.Posterior perforated substance
111.Optic tract
112.Optic nerve (Cranial nerve II)
113.Cavity of third ventricle
114.Oculomotor nerve(Cranial nerve III)
115.Pituitary gland
116.Trochlear nerve(Cranial nerve IV)
117.Trigeminal nerve(Cranial nerve V)
118.Abducent nerve(Cranial nerve VI)
119.Facial nerve(Cranial nerve VII)
120.Vestibulocochlear nerve(Cranial nerve VIII)
121.Glossopharyngeal nerve (Cranial nerve IX)
122.Vagus nerve(Cranial nerve X)
123.Accessory nerve(Cranial nerve XI)
124.Hypoglossal nerve(Cranial nerve XII)
125.Olive
126.Pyramidal tracts
127.Decussation of pyramids
128.Flocculus of cerebellum
129.Tonsil of cerebellum
130 Vermis of cerebellum

Machine Translated by Google

Manufacturer: Shanghaimuxinmuyeyouxiangongsi
Address: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.
Imported to AUS: SIHAO PTY LTD. 1 ROKEVA STREET-EASTWOOD NSW 2122 Australia
Imported to USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

EC REP

E-CrossStu GmbH
Mainzer Landstr.69, 60329 Frankfurt am Main.

UK REP

YH CONSULTING LIMITED.
C/O YH Consulting Limited Office 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX

Machine Translated by Google

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

Teknisk support och e-garanticertifikat

www.vevor.com/support