Алматы (7273)495-231 Ангарск (3955)60-70-56 Архангельск (8182)63-90-72 Астрахань (8512)99-46-04 Барнаул (3852)73-04-60 Белгород (4722)40-23-64 Благовещенск (4162)22-76-07 Брянск (4832)59-03-52 Владивосток (423)249-28-31 Владикавказ (8672)28-90-48 Владимир (4922) 49-43-18 Владимир (4922) 49-43-16 Волгоград (844)278-03-48 Вологда (8172)26-41-59 Воронеж (473)204-51-73 Екатеринбург (343)384-55-89

Ижевск (3412)26-03-58 Иваново (4932)77-34-06 ркутск (395)279-98-46 Казань (843)206-01-48 Калининград (4012)72-03-81 Калуга (4842)92-23-67 Кемерово (3842)65-04-62 Киров (8332)68-02-04 Коломна (4966)23-41-49 Кострома (4942)77-07-48 Краснодар (861)203-40-90 Красноярск (391)204-63-61 Курск (4712)77-13-04 Курган (3522)50-90-47 Липецк (4742)52-20-81 Киргизия (996)312-96-26-47

Магнитогорск (3519)55-03-13 Москва (495)268-04-70 Мурманск (8152)59-64-93 Набережные Челны (8552)20-53-41 Нижний Новгород (831)429-08-12 Новокузнецк (3843)20-46-81 Новокузнецк (3843)20-46-81 Ноябрьск (3496)41-32-12 Ноябрьск (3496)41-32-12 Омск (3812)21-46-40 Орел (4862)44-53-42 Оренбург (3522)37-68-04 Пенза (8412)22-31-16 Петрозаводск (8142)55-98-37 Псков (8112)55-10-37 Псков (8112)59-10-37

Россия (495)268-04-70

Пермь (342)205-81-47 Ростов-на-Дону (863)308-18-15 Рязань (4912)46-61-64 Самара (846)206-03-16 Саранск (8342)22-96-24 Санкт-Петербург (812)309-46-40 Саратов (845)249-38-78 Севастополь (8692)22-31-93 Симферополь (3652)67-13-56 Смоленск (4812)29-41-54 Сочи (862)225-72-31 Ставрополь (8652)20-65-13 Ставрополь (8652)20-65-13 Сыктывкар (8212)25-95-17 Сургут (3462)77-98-35 Тамбов (4752)50-40-97

Казахстан (772)734-952-31

Тверь (4822)63-31-35 Тольяти (8482)63-91-07 Томск (3822)98-41-53 Тула (4872)33-79-87 Тюмень (3452)66-21-18 Улан-Удэ (3012)59-97-51 Ульяновск (8422)24-23-59 Ульяновск (8422)24-23-59 Уфа (347)229-48-12 Хабаровск (4212)92-98-04 Чебоксары (8352)28-53-07 Челябинск (351)202-03-61 Череповец (8202)49-02-64 Чита (3022)38-34-83 Якутск (4112)23-90-97 Ярославль (4852)69-52-93

Модели частей человека Е32

https://optoedu.nt-rt.ru || oue@nt-rt.ru

E32 Human Model

	E3A Torso & Extremities
Ř	E3B Musculature
Prest	E3C Skeletal System
	E3D Brain & Nervous System
ØX	E3E Respiratory System
f.	E3F Circulatory System
N	E3G Digestive System
	E3H Urinary & Reproductive

	E3I Eye
9	E3J Ear
	E3K Teeth
	E3L Other Organs
r ¹	E3M Pathological



E3D.2040

Colored Right Brain Model

17.5*14*10cm



E3F.2020

Heart Model with Bypass

13*13*16см



E3I.2010

Half Eye Ball Model, 3 parts, without the card

17.5*14*10cm



E3F.2022

Human Heart Model, 2 parts, with number

13*13*16см



E3F.2021 Human Heart Model, 2 parts

13*13*16см



E3H.2053

Human Development Set, 8 parts



E3H.2052

Male Pelvis, 2 parts

23*20*18см



E3H.2051

Female Pelvis, 2 parts

23*20*18см



E3F.1910 Heart/Artery Model

with 1 color logo imprint on base, full colors printed stickers on both sides of backer. Packing: Each in white box (Knock-down pack). Then into export carton.



E3C.1950

Skull Model of 8 Kinds Ape-Man

with 1 color logo imprint on base, full colors printed stickers on both sides of backer. Packing: Each in white box (Knock-down pack). Then into export carton.



E3J.1909 Ear,5 parts

3X life size. The model shows the external, middle and inner ear. The eardrum with malleus, incus and stapes are removable. The other removable parts are composed of: cochlea and labyrinth with vestibular and cochlear nerves, 2 bone sections that define the middle and inner ear.



CID 1908-A Fasel Dissection, 41

E3D.1908-A

Head Dissection, 4 Parts

Размер 32х10х29см.



CP 2001 Human Heart Pumping Mos

E3F.0001 Human Heart Pumping Model

Размер 32х10х29см.



CC 1941 Life Tax Daul With Date, 1 Parts

E3C.1948

Life Size Skull With Brain, 8 Parts

with 1 color logo imprint on base, full colors printed stickers on both sides of backer. Packing: Each in white box (Knock-down pack). Then into export carton.



E3K.1909 Lower Molar With Caries

This 1 piece model is approximately 10x life size, it shows the most important dental pathologies, including dental caries, pulpitis, gingivitis and periapical periodontitis.



E3M.2010

Burn Dressing Model

with 1 color logo imprint on base, full colors printed stickers on both sides of backer. Packing: Each in white box (Knock-down pack). Then into export carton.



E3G.2701

Human Liver Pancreas and Duodeum

with 1 color logo imprint on base, full colors printed stickers on both sides of backer. Packing: Each in white box (Knock-down pack). Then into export carton.



1958 Human Tarth Madel, Bot of S. In

E3K.1908

Human Teeth Model, Set of 5, 3x

Five different models illustrate every major tooth type. Each model magnified 8x



E3C.1946 Human Foot And Ankle Joint Model

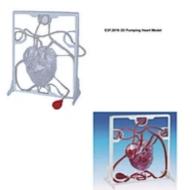
with 1 color logo imprint on base, full colors printed stickers on both sides of backer. Packing: Each in white box (Knock-down pack). Then into export carton.



E3C.1947

Human Hand And Wrist Joint Model

with 1 color logo imprint on base, full colors printed stickers on both sides of backer. Packing: Each in white box (Knock-down pack). Then into export carton.



E3F.2016

3D Pumping Heart Model

Size 22*12*8.5 Squeeze bulb pumps simulated blood through clear heart chambers.

Veins and Arteries of clear tubing connect to body parts shown by the engravings on the display stand. You can detail the veins and arteries for a more realistic look with supplies paints .



63/1903

E3F.1903

Enlarged Heart 4 parts

with 1 color logo imprint on base, full colors printed stickers on both sides of backer. Packing: Each in white box (Knock-down pack). Then into export carton.



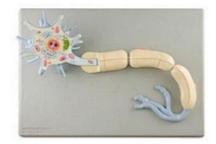
E3G.1914 Human Digestive System, 3 Parts

Life Size, 3 Parts



E3C.1945

Human Skeleton



E3D.1932 Neuron, 2 Parts

Llife size on base with wheels This model is a replica of a life size human skeleton and shows all the skeleton parts in high details. It's hand-assembled to provide intricate details and long-lasting durability. The main joints are articulated; the upper and lower limbs can be removed easily. The following parts are detachable: Calvarium, Skull, Jaw, Arms, Legs.



E32.9001

Wood Manikin Model



E3L.2009

Human Skin

Llife size on base with wheels This model is a replica of a life size human skeleton and shows all the skeleton parts in high details. It's hand-assembled to provide intricate details and long-lasting durability. The main joints are articulated; the upper and lower limbs can be removed easily. The following parts are detachable: Calvarium, Skull, Jaw, Arms, Legs.



E3E.1916

Human Alveoli Model



E3F.1909

Heart Model, Nature Size, 2 Parts

Llife size on base with wheels This model is a replica of a life size human skeleton and shows all the skeleton parts in high details. It's hand-assembled to provide intricate details and long-lasting durability. The main joints are articulated; the upper and lower limbs can be removed easily. The following parts are detachable: Calvarium, Skull, Jaw, Arms, Legs.



E3F.1908

Arterial and Nevous Model

E3D.1934

Enlarged Neurnon Model

Llife size on base with wheels This model is a replica of a life size human skeleton and shows all the skeleton parts in high details. It's hand-assembled to provide intricate details and long-lasting durability. The main joints are articulated; the upper and lower limbs can be removed easily. The following parts are detachable: Calvarium, Skull, Jaw, Arms, Legs.



E3E.0101

Lungs and Respiration Model



E3E.0102

Lungs and Respiration Model

Llife size on base with wheels This model is a replica of a life size human skeleton and shows all the skeleton parts in high details. It's hand-assembled to provide intricate details and long-lasting durability. The main joints are articulated; the upper and lower limbs can be removed easily. The following parts are detachable: Calvarium, Skull, Jaw, Arms, Legs.



E3M 200

E3M.2009

Classified Paradontosis Model



E3M.2006 Health and Disease arterys

Llife size on base with wheels This model is a replica of a life size human skeleton and shows all the skeleton parts in high details. It's hand-assembled to provide intricate details and long-lasting durability. The main joints are articulated; the upper and lower limbs can be removed easily. The following parts are detachable: Calvarium, Skull, Jaw, Arms, Legs.



E3M 200

E3M.2007

Disease Liver Model



E3M.2004

Teeth Model Widescription Plate

Llife size on base with wheels This model is a replica of a life size human skeleton and shows all the skeleton parts in high details. It's hand-assembled to provide intricate details and long-lasting durability. The main joints are articulated; the upper and lower limbs can be removed easily. The following parts are detachable: Calvarium, Skull, Jaw, Arms, Legs.



£3W 2005

E3M.2005

Cutaway Osteoporosis



E3M.2002 Hypertension model 8 model

Llife size on base with wheels This model is a replica of a life size human skeleton and shows all the skeleton parts in high details. It's hand-assembled to provide intricate details and long-lasting durability. The main joints are articulated; the upper and lower limbs can be removed easily. The following parts are detachable: Calvarium, Skull, Jaw, Arms, Legs.



E3M.2003

Hypertension model 5 model



E3L.2008 Human Lymph Node

Llife size on base with wheels This model is a replica of a life size human skeleton and shows all the skeleton parts in high details. It's hand-assembled to provide intricate details and long-lasting durability. The main joints are articulated; the upper and lower limbs can be removed easily. The following parts are detachable: Calvarium, Skull, Jaw, Arms, Legs.



E3M.2001

Hypertension model 6 model



E3L.2007 Human Lymph Node

Llife size on base with wheels This model is a replica of a life size human skeleton and shows all the skeleton parts in high details. It's hand-assembled to provide intricate details and long-lasting durability. The main joints are articulated; the upper and lower limbs can be removed easily. The following parts are detachable: Calvarium, Skull, Jaw, Arms, Legs.



E3L.2006

Human Lymph Node



EX.200

E3L.2003 Small Solid Health Skin

Llife size on base with wheels This model is a replica of a life size human skeleton and shows all the skeleton parts in high details. It's hand-assembled to provide intricate details and long-lasting durability. The main joints are articulated; the upper and lower limbs can be removed easily. The following parts are detachable: Calvarium, Skull, Jaw, Arms, Legs.



EX.2

E3L.2004

Small Solid Health Skin



E3L 2005

E3L.2005 Big Solid Health Skin w/hair

Llife size on base with wheels This model is a replica of a life size human skeleton and shows all the skeleton parts in high details. It's hand-assembled to provide intricate details and long-lasting durability. The main joints are articulated; the upper and lower limbs can be removed easily. The following parts are detachable: Calvarium, Skull, Jaw, Arms, Legs.



E3L.2002

Human Skin



E3L.2001 Human Skin

Llife size on base with wheels This model is a replica of a life size human skeleton and shows all the skeleton parts in high details. It's hand-assembled to provide intricate details and long-lasting durability. The main joints are articulated; the upper and lower limbs can be removed easily. The following parts are detachable: Calvarium, Skull, Jaw, Arms, Legs.



EX-200

E3K.2013

Human Tooth



£3K,2014

E3K.2014 Human Tooth

Llife size on base with wheels This model is a replica of a life size human skeleton and shows all the skeleton parts in high details. It's hand-assembled to provide intricate details and long-lasting durability. The main joints are articulated; the upper and lower limbs can be removed easily. The following parts are detachable: Calvarium, Skull, Jaw, Arms, Legs.



E3K2011

E3K.2011

The Tooth Tissue Model



EX 29.0

E3K.2012 Human Tooth Set

Llife size on base with wheels This model is a replica of a life size human skeleton and shows all the skeleton parts in high details. It's hand-assembled to provide intricate details and long-lasting durability. The main joints are articulated; the upper and lower limbs can be removed easily. The following parts are detachable: Calvarium, Skull, Jaw, Arms, Legs.



E34.200

E3K.2008

Clear Mixed Pentition



EX.224

E3K.2010 3D Human Tooth Model

Llife size on base with wheels This model is a replica of a life size human skeleton and shows all the skeleton parts in high details. It's hand-assembled to provide intricate details and long-lasting durability. The main joints are articulated; the upper and lower limbs can be removed easily. The following parts are detachable: Calvarium, Skull, Jaw, Arms, Legs.



E3K.2006

Tooth Hygiene Set



E3K.2007

Metal bracket orthodonics model

Llife size on base with wheels This model is a replica of a life size human skeleton and shows all the skeleton parts in high details. It's hand-assembled to provide intricate details and long-lasting durability. The main joints are articulated; the upper and lower limbs can be removed easily. The following parts are detachable: Calvarium, Skull, Jaw, Arms, Legs.



£3K.200

E3K.2005

Small Tooth Hygiene



E3K.2003

Half Lower Jaw

Llife size on base with wheels This model is a replica of a life size human skeleton and shows all the skeleton parts in high details. It's hand-assembled to provide intricate details and long-lasting durability. The main joints are articulated; the upper and lower limbs can be removed easily. The following parts are detachable: Calvarium, Skull, Jaw, Arms, Legs.



E3K.2004

Tooth Hygiene Set



E3K.2001

E3K.2001

Model of Dentition Development

Llife size on base with wheels This model is a replica of a life size human skeleton and shows all the skeleton parts in high details. It's hand-assembled to provide intricate details and long-lasting durability. The main joints are articulated; the upper and lower limbs can be removed easily. The following parts are detachable: Calvarium, Skull, Jaw, Arms, Legs.



E3K.2002

E3K.2002

Model of Dentition Development



E3U 2010

E3J.2010 Human Inner Ear

Llife size on base with wheels This model is a replica of a life size human skeleton and shows all the skeleton parts in high details. It's hand-assembled to provide intricate details and long-lasting durability. The main joints are articulated; the upper and lower limbs can be removed easily. The following parts are detachable: Calvarium, Skull, Jaw, Arms, Legs.



E3J 200

E3J.2008

Human Ear



E3J.2009 Human Inner Ear

Llife size on base with wheels This model is a replica of a life size human skeleton and shows all the skeleton parts in high details. It's hand-assembled to provide intricate details and long-lasting durability. The main joints are articulated; the upper and lower limbs can be removed easily. The following parts are detachable: Calvarium, Skull, Jaw, Arms, Legs.



E3J.2006

Human Ear



E3J.2007 Human Ear

Llife size on base with wheels This model is a replica of a life size human skeleton and shows all the skeleton parts in high details. It's hand-assembled to provide intricate details and long-lasting durability. The main joints are articulated; the upper and lower limbs can be removed easily. The following parts are detachable: Calvarium, Skull, Jaw, Arms, Legs.



63,/200

E3J.2005

Human Ear, 5X



E3J.2004

Human Ear

Llife size on base with wheels This model is a replica of a life size human skeleton and shows all the skeleton parts in high details. It's hand-assembled to provide intricate details and long-lasting durability. The main joints are articulated; the upper and lower limbs can be removed easily. The following parts are detachable: Calvarium, Skull, Jaw, Arms, Legs.



E34 200

E3J.2002

Human Ear



E3J.2003 Human Ear

Llife size on base with wheels This model is a replica of a life size human skeleton and shows all the skeleton parts in high details. It's hand-assembled to provide intricate details and long-lasting durability. The main joints are articulated; the upper and lower limbs can be removed easily. The following parts are detachable: Calvarium, Skull, Jaw, Arms, Legs.



63.200

E3I.2007

Eye in orbit



E3J.2001 Model of Human Ear

Llife size on base with wheels This model is a replica of a life size human skeleton and shows all the skeleton parts in high details. It's hand-assembled to provide intricate details and long-lasting durability. The main joints are articulated; the upper and lower limbs can be removed easily. The following parts are detachable: Calvarium, Skull, Jaw, Arms, Legs.



E3I.2006

Eye in orbit, 8-part



63 2003

E3I.2003 Human Eye, 6 Times, 6 Parts

Llife size on base with wheels This model is a replica of a life size human skeleton and shows all the skeleton parts in high details. It's hand-assembled to provide intricate details and long-lasting durability. The main joints are articulated; the upper and lower limbs can be removed easily. The following parts are detachable: Calvarium, Skull, Jaw, Arms, Legs.



E3I.2004

Human Eye



63,200

E31.2005 Human Eye

Llife size on base with wheels This model is a replica of a life size human skeleton and shows all the skeleton parts in high details. It's hand-assembled to provide intricate details and long-lasting durability. The main joints are articulated; the upper and lower limbs can be removed easily. The following parts are detachable: Calvarium, Skull, Jaw, Arms, Legs.



E3-206

E3I.2002

Human Functional Eye



E3I.2001 Human Functional Eye

Llife size on base with wheels This model is a replica of a life size human skeleton and shows all the skeleton parts in high details. It's hand-assembled to provide intricate details and long-lasting durability. The main joints are articulated; the upper and lower limbs can be removed easily. The following parts are detachable: Calvarium, Skull, Jaw, Arms, Legs.



634.201

E3H.2019

Human Male Half Pelvis



E3H.202

E3H.2020

Human female Half Pelvis

Llife size on base with wheels This model is a replica of a life size human skeleton and shows all the skeleton parts in high details. It's hand-assembled to provide intricate details and long-lasting durability. The main joints are articulated; the upper and lower limbs can be removed easily. The following parts are detachable: Calvarium, Skull, Jaw, Arms, Legs.



E3H 201

E3H.2017

Natural Uterus



E3H.2018 Electronic Model of Urine Formation

Llife size on base with wheels This model is a replica of a life size human skeleton and shows all the skeleton parts in high details. It's hand-assembled to provide intricate details and long-lasting durability. The main joints are articulated; the upper and lower limbs can be removed easily. The following parts are detachable: Calvarium, Skull, Jaw, Arms, Legs.



E3H.2015

Human Female Urogenital System



E3H.2016 Human Fygdte,Clearag and development Process

Llife size on base with wheels This model is a replica of a life size human skeleton and shows all the skeleton parts in high details. It's hand-assembled to provide intricate details and long-lasting durability. The main joints are articulated; the upper and lower limbs can be removed easily. The following parts are detachable: Calvarium, Skull, Jaw, Arms, Legs.



E3H.2013

Human Male Urogenital System



E3H.2014 Human Urinary System Model

Llife size on base with wheels This model is a replica of a life size human skeleton and shows all the skeleton parts in high details. It's hand-assembled to provide intricate details and long-lasting durability. The main joints are articulated; the upper and lower limbs can be removed easily. The following parts are detachable: Calvarium, Skull, Jaw, Arms, Legs.



E3H 2012

E3H.2012

Model of Anat Perineum(female)



E3H.2010

Human Pregnant Uterus

Llife size on base with wheels This model is a replica of a life size human skeleton and shows all the skeleton parts in high details. It's hand-assembled to provide intricate details and long-lasting durability. The main joints are articulated; the upper and lower limbs can be removed easily. The following parts are detachable: Calvarium, Skull, Jaw, Arms, Legs.



634.201

E3H.2011

Model of Anat Perineum(male)



E3+208

E3H.2008

Human Parturition

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



13+200

E3H.2009

Human Development Set



Al- and

E3H.2007 Human Pregnant Uterus

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



85+298

E3H.2006

Human Kidney, Nephron and Glomerulus



the 2

E3H.2004

Human Kidney, Nephron and Glomerulus

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



834,288

E3H.2005

Human Kidney, Nephron and Glomerulus



E3H.2002

Human Kidney with Adrenal Gland

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3H.2003

Human Kidney with Adrenal Gland



E3G.2007

Model of Human Liver

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3G.2009

Model of Spleen Pancreas and Duodenum



E3H.2001

Human Kidney

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3G.2006

Human Liver Pancreas and Duodenum



Alt-200

E3G.2005

Digestive System

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3G.2004

Model of big intestine inner structure



E3G.2002

Human Stomach

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3G.2003

Human Stomach



Al- and

E3F.2015

Blood Circulation System

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3G.2001

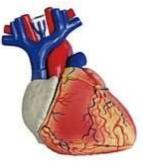
Human Stomach



E3F.2014

Blood Circulation System

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



19.00

E3F.2012

Model of human heart



E3F.2013

Cardiac Beat and Blood Circulation System

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



839 205

E3F.2010

Human Heart



E3F.2011

Human Heart

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



819.300

E3F.2009

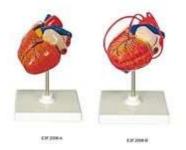
Heart Model



E3F.2007

Human Heart, 2 Times

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3F.2008

Human Heart



E3F.2005

Human Heart

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3F.2006

Human Heart



E3F.2004

Human Heart

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3F.2002

Human Heart



Alt-201

E3F.2003

Human Heart

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3F.2001

Human Heart



E3E.2019

Function Human Respiration

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



68,207

E3E.2017

Human Pulmonary Alveoli



E3E.2018

Human Nasal Cavity

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



636.2215

E3E.2015

Human Pulmonary Alveoli



E3E.2016

Human Pulmonary Alveoli

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3E.2014

Human Pulmonary Alveoli



E3E.2011 Human Respiratory System with Enlarged Model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



130,201

E3E.2012

Human Larynx



E3E.2013

Human Larynx

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



18.200

E3E.2010

Lung Demonstration Model



E3E.2008

Human Thoracic Organs

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3E.2006

anat-trachea/lung Model Widescription Plate



E3E.2007

anat-trachea/lung Model Widescription Plate

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3E.2004

The trachea, bronchi and broncho-pulmonary



E3E.2005

Mix-type Anat-trachea/lung Wide-scription Plate

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3E.2002

Human Trachea Bronchi and Lung



the a

E3E.2003

The trachea, bronchi and broncho-pulmonary

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3D.2029

Nervous Systematic Dissection



E3E.2001 Human Lungs

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3D.2028

Neurnon Model



Alt-201

E3D.2026

Enlarged Brain with Arteries Model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3D.2027

Human Brain Stem



E3D.2024

Brain with Arteries

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



EIQ 2011

E3D.2025

Mini Human Brain Model



Al- 201

E3D.2023

Human Brain

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



110,200

E3D.2022

Human Brain



E3D.2020

Human Brain

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3D.2021

Human Neuro-Anatomical Brain

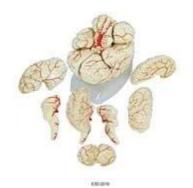


Al- 201

E3D.2018

Human Brain

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3D.2019

Human Brain with Ateries



E3D.2016

Median and Frontal Section of the Head

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



100,200

E3D.2017

Half Head with Musculature Blood Vessels Nerves



E3D.2014

Deep Muscles Blood Vessele and Nerves

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



430,2019

E3D.2015

Deep Muscles Blood Vessele and Nerves



E3D.2013

muscles blood vessele and Nerves

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



630-2016

E3D.2010

Cranial Cavity Head Neck and Thorax



Alt-Dist.

Medial muscles Blood Vessele and Nerves

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



830.309

E3D.2012

E3D.2011

Human Head



Alt-201

E3D.2008

Human Head

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



0.30.23

E3D.2009

The Model of Veins of the Head neck and Thoracil



E3D.2007

Sub Mandibular Triangle Model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



100,000

E3D.2006

The Sponge Sinus Model of Human Face



E3D.2004

The Deep Model of Human Face

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



-0

E3D.2005

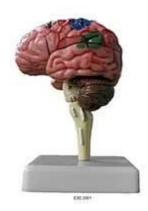
The Trigeminal Nerve Model of Human Face



E3D.2003

Media Section of the Head

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3D.2001

Model of Human Brain



E3D.2002 Human Head Model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3C.2057

Giant Femur Bone



Al- 201

E3C.2058

Femur Bone

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3C.2056

Vertebrae Representation Model with Plastic Base



E3C.2054

Big Lumbar set Disease Discs

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



00.289

E3C.2055

Big Knee set rupture



E3C.2052

Lumbar spinal column

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



600,000

E3C.2053

Big Knee set



E3C.2051

4-Stage Degenerative Lumbar Set

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3C.2049

Human Cervical Spinal Column



theast

E3C.2050

Human Thoracic Spinal Column

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3C.2047

Human Vertebral Column and Pelvis



Human Vertebral Column with Skull

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3C.2046

Human Vertebral Column and Pelvis



Human Vertebral Column and Pelvis

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3C.2044

Human Vertebral Column and Pelvis



Skull model of 8 kinds human race.

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3C.2041

Model Human Skull



Model of Skull Bones

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3C.2040

Human Skull



Didactic skull on cervical spinal column

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



100,100

E3C.2039

Human Skull



E3C.2036 Big Adult Leg Bone

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



KDC 4007

E3C.2037

Model of adult skull



Female Pelvis

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3C.2033

Human Male Pelvis



Male Pelvis

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3C.2031

Shoulder joint-fuctional Model



West-desk Type Health Muscle Shoulder Model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3C.2029

Big Adult Shoulder Joint/muscle Ligament Painted



Big Shoulder Joint-functional model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3C.2027

Human Muscled Hip Joint Model



E3C.2028 Human Hip Joint

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3C.2026

Big Adult Hip Joint



E3C.2025 Human Hip Joint

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3C.2023

Human Knee Joint



Human Knee Joint

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



6102011

E3C.2021

Human Elbow Joint



Human Knee Joint

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3C.2019

Big Adult Arm Bone



E3C.2020 Human Elbow Joint

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



630,000

E3C.2017

Human Functional Elbow Joint



Human Upper Arm with Blood Vessels

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



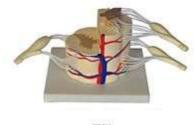
E3C.2016

Mode of transparent Human



Mode of transparent Human

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



EXC.2013

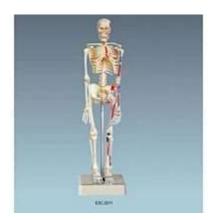
E3C.2013

Vertebral and Partial Spinal Cord



Vertebral and Partial Spinal Cord

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3C.2011

Mini -Skeleton 18cm



Vertebral and Partial Spinal Cord

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3C.2009

Mini -Skeleton 42cm



Mini -Skeleton 18cm

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3C.2007

Human Skeleton 85cm



Mini -Skeleton 42cm

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3C.2006

Human Skeleton 85cm



Human Skeleton 85cm

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



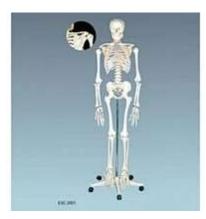
E3C.2003

Human Skeleton 85cm



Human Skeleton 85cm

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3C.2001

Human Skeleton 170cm



Human Skeleton 170cm

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3B.2004

Mini Human Muscular



E3B.2005

Model of Human mussel

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3B.2003

85cm tall Muscular Body Model



E3B.2001

Human Male Acupuncture.

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3B.2002

Human Male Muscular



Skeletion Model of Human Foot

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



6.5A-2002

E3A.2032

Foot Set



Foot Set

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



134,200

E3A.2030

Foot Set



Skeletion Model of Human Hand

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E1A.2028

E3A.2026

Anat Model of Palm



Model of human hand

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3A.2024

Model of Human Torso(Mini Size)



85cm Female Torso

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3A.2023

95cm Human Torso without Head



95cm Human Torso

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3A.2020

45cm Male torso



Female torso

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



EA29

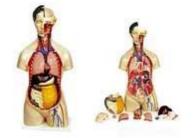
E3A.2018

85cm Human Torso 44parts



42cm Human Torso

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



894200

E3A.2017

85cm Human Torso



Miniature Human Male Torso

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3A.2016

Miniature Human Male Torso



E3A.2013 45cm Male torso

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



634,229

E3A.2014

45cm Female torso



Miniature Human Male Torso

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3A.2009

Human Unisex Torso



E3A.2010 Human Unisex Torso

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3A.2011

85cm Human Unisex Torso



Human Torso

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



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E3A.2005

Human male and female Torso



Human Torso

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3A.2004

Human Torso



Human Sexless Torso

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3A.2001

Human Torso



Disease Ear Mode

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



EM 101

E3M.1931

Disease Skin 3D



E3M.1932 Burned Skin Model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



106 (10)

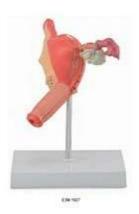
E3M.1930

Prostate Diease Model



Diseased Breast Model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3M.1927

Female Genital Organ of Model



Male Genital Organ of Model

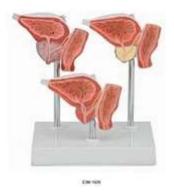
Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



EDM NOT

E3M.1925

Prostatic Csarcinoma Model



Prostate, Prostatic Hyperplasia

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



634.1624

E3M.1924

Prostatic Hyperplasia Model



E3M.1921 Renal Calculus Model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



£394.1622

E3M.1922

Albuminuria



E3M.1923 Cerebral Apoplexy

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



634 100

E3M.1920

Disease nose and larynx Model(2 kinds disease)



Disease Stomach II

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3M.1918

Degeneration of Colon



Diseased Liver Model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



636368

E3M.1916

Pancrease/gallbladder/spleen



E3M.1913 Diseased Esophagus Model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



138.1114

E3M.1914

Diseased Rectum Model



Diabetes Model,5 parts

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



EM 110

E3M.1912

Heart Pass, Natural Size, 2 Parts



E3M.1910 Hypertension Model II,5 parts

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



EDM THIN

E3M.1905

Kee Joints Synthesis Model



E3M.1903

Advanced Osteoporosis Model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



EIN-100

E3M.1904

GrindingTeeth Disease Model



E3M.1901

Decayed Tooth

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3M.1902

Diseased Tooth



E3L.1907 Model of Skin

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



13.180

E3L.1902

The Abdominal Cavity Traverses



E3L.1903

Section Model of Thoracic Region

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E.h. 1407

E3L.1901

Male Perineum



E3K.1906

Teeth Care Model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



106.900

E3K.1905

Incisor, Canine Tooth and Molar



E3K.1903

DeciduousTeeth Model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



106.1004

E3K.1904

3 Times Enlarged Lower Jaw Model



E3K.1902

Permanent Teeth, Nature Size, 2 Parts

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



EX 001

E3K.1901

Primary Teeth/deciduous teeth, enlarged,1part



E3J.1905 Spiral Organ

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



65/108

E3J.1906

Model Of Inner Ear



E3J.1904

Labyrinth

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3J.1903

Auditory Ossicles (Malleus Inchu Stapes)



E3J.1901

Ear,3 parts

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



45/201

E3J.1902

Ear,5 parts



E3I.1906

Eye, 3 Times, 5 Parts

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3.7905

E3I.1905

Enlarged Half Eye Ball



E3I.1903 Giant Eye In Orbit II

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



63.904

E3I.1904

Eyeball Structure



E3I.1901

Eye,6 parts

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



13,190

E3I.1902

Giant Eye In Orbit I



E3H.1934 Human Development Set

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3H.1933 Kidney, Renal Nephron , Renal Corpuscle



E3H.1931 Renal Nephron

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3H.1932

Renal Corpuscle



Pelvic Floor Muscle Model of Female

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



191100

E3H.1930

Ovarium Model



Human Development Set,18 parts

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



- 3

E3H.1926

Human Development Set with Baby



Enlarged 4-week Embryo Model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



DOM:

E3H.1925

Prostate Model



Female Genital Organ,4 parts

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



8241923

E3H.1923

Male Genital Organ,4 parts



E3H.1921 Model Of Testis

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



6.94.1622

E3H.1922

The Relationship Between Embryo Caul And Matrix



E3H.1920 Block Model Of Female Pelvis

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



434,919

E3H.1919

Female Internal Genital Organ



Periodic Changes Of Female Hermone

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



131111

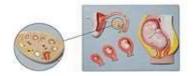
E3H.1916

Female Pelvis, 3parts



Male Pelvis, 4parts

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



Concernance of Concer

E3H.1914

Foetus Development Model (relief)



Spermiogenesis

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



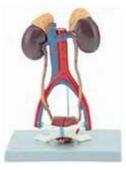
E3H.1912

Block Model of Urinary System



Kideny, 3 times enlarged, 2 parts

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



01.11

E3H.1910

Urinary System(bladder could be open)



E3H.1911 Kidney Section

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3H.1909

1.5 Times enlarged Kidney Model,2 parts



Deluxe Model of Kidney With Adrenal,1part

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3H.1904

Male Urinary Bladder with Prostate - 2 Parts



Enlarged Glumerulus, Nephron, Kidney

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3G.1912

Section Through Digestive Organ,6parts



Median Section of Male and Femal Urinary Tracts

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



630 1011

E3G.1911

Liver 1.5 Times Enlarged



Transparent Hepatic Segments

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



630.149

E3G.1909

Liver, Pancreas And Duodenum, 2 parts



Caecum and Appendix

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



630 108

E3G.1906

Rectum and Anal Canal



Pancreas, Duodenum and Spleen

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



\$30,1804

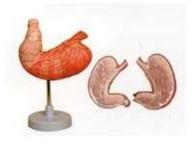
E3G.1904

Liver Natural Size 1part



Dissection Model of Liver

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3G.1902

Stomach Natural Size,2parts



Villus

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



13116

E3G.1901

Villus



E3F.1906 Embryo Blood Circulation Model,3 parts

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3F.1907

2 Times Enlarged Heart Model,4 parts



E3F.1904 Circulatory System of Human

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



89¹19

E3F.1905

Conducting System of Heart



E3F.1901 Enlarged Heart Model,3 parts

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



£1# 162

E3F.1902

All Types Of Blood Cell



436.1914

E3E.1914

Trachea Section

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



RM 1913

E3E.1913

Human Larynx Model,2 parts



E3E.1912

Touge Muscle, 1 part

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



436.1911

E3E.1911

Pharynx Muscle Model



E3E.1909 Human Lungs, 1 part, natural size

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



0.01

E3E.1910

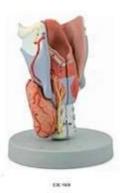
Human Respiratory System 7 parts



E3E.1907

Trachea and Bronchus Model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3E.1908

2 Times Enlarged Larynx, 5 parts



E3E.1905 4times enlarged Laryngeal Cartilage,4 parts

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3E.1906

Segmental Brochial Tree



E3E.1903 Nasal Cavity 3 parts

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3E.1904

Left and Right Lung 2 parts



E3E.1902 Model Of Pulmonary Segment

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



10.00

E3E.1901

Nasal Cavity, Natural Size



E3D.1931 Human Nervous System

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



100 1689

E3D.1929

Right Brain with Different Function Area



E3D.1930 Right Brain Model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3D.1928

Fundus Nucleus Of Ventricle



Brainstem and Hypothalamus

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



830 1927

E3D.1927

Levels Anatomise Of Calvaria



Human Brain, 2.5 times enlarged,14parts

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



810 HR1

E3D.1923

Capsula Interna and Basal Ganglion



Betweenbrain

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



100 1921

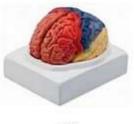
E3D.1921

Neck Nerve Model



E3D.1922 Fourth Ventricle

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E30 1919

E3D.1919

Brain With Different Functional Area



Cerebellum

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3D.1918

5th Cervicle Veterbrae



E3D.1917 Sympathetic Nervours System

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E30.1915

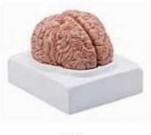
E3D.1915

Reflect Arc (relief)



Brain Nerves.2 parts

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



830-1913

E3D.1913

Brian With Artery Distribution



E3D.1914 Model Of vetebrae

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



630 1911

E3D.1912

Thalamus,7parts



Thalamus,2parts

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



830 1811

E3D.1911

Thalamus,5parts



E3D.1908 Human Head, Natural Size,4parts

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



#30 ree

E3D.1909

Front Neck Muscle Dissection Model



Dissection Model of head and chest

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3D.1907

Head With Pharynx Mscles



E3D.1903 Head Atery Model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



810.1964

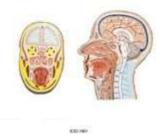
E3D.1904

Head Nerve Model



E3D.1905 Head Vein Model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3D.1901

Median and Frontal Section of the Head



E3D.1902 Half Head Model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3C.1940

Human Skeleton with ligament and small bone



Elbow Joint

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



ESC TRUE

E3C.1939

Child's Skull Model



Half Disarticulate Human Skeleton

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3C.1938

Half Disarticulate Human Skeleton



Hip Joint Model with Ligament

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3C.1936

Disarticulate Human Skeleton



Elbow Joint(Small Size)

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



43C 1998

E3C.1933

Human Skull 1/2Natural Size



E3C.1931 Model Of pelvis

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3C.1932

Color Flexible Spine Column With Femui Heads



Flexible Spine Column

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



100-000

E3C.1930

Model Of Male Pelvis With lumbar Vertebra



Lumbar Vertebra , Sacrum Bone With Spinal Nerves

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



EXC 1928

E3C.1926

Cervical Vertebrae



Thoracic Vertebrae With Spinal Cord

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3C.1924

Flexible Spine Column With Pelvis and rib



E3C.1925 85cm,Human Skeleton

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



EIC Y82

E3C.1922

Human Skull Natural Size with painted number



Knee Joint

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3C.1920

Human Skeleton



E3C.1921 Human Skeleton

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3C.1919

Tongue Skelecton Model



E3C.1918 Human Skull with Painted Muscle, Natural Size

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



88,107

E3C.1917

Atlas and Axis with Occioital Bone



E3C.1915 Human Skull Natural Size

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



430.994

E3C.1916

Atlas ang Axis



E3C.1914 Leg Skeketon With Hip Bone, right

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3C.1912

Shoulder Moder Natural Size



E3C.1913 Foot Bone Natural Size

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



10,194

E3C.1910

Hand Bone Natural Size



E3C.1911

Foream with Hand Bone, Aticulated

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



\$20,100

E3C.1909

Safrum and Coccyx



E3C.1907

Female Pelvis Natural Size

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



830,190

E3C.1908

Male Pelvis Natural Size



E3C.1904 Flexible Spine With Femur Head and Painted Muscles

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3C.1905

Flexible Spine Column With Sacrum Bone Open



E3C.1906

Flexible Spine Column

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3C.1903

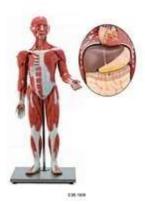
Flexible Spine With pelvis and femur head



E3C.1902

Flexible Spine With pelvis

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3B.1908

Muscle Figure,85cm,30parts



E3B.1909

40cm, muscular model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



800 1664

E3C.1901

Bone Structure



E3B.1907

25cm, muscular model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3B.1906

Model of gradational dissection of lower limbs



138.904

E3B.1904

Model of gradational dissection of upper limbs

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



610 1908

E3B.1905

Skeleton Muscle of Fibre Model



E3B.1903

Upper Limbs With Deep-seated Muscle

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3B.1902

50cm, superficial muscular Torso



85CM Torso,12 parts,

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



60,90

E3B.1901

Upper Arm Muscle Model



E3A.1918 Classic Unisex Torso With Open Back,17 parts,85CM

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3A.1919

Duel-Sex Exchange Deluxe muscle figure



E3A.1917 Duel-Sex Exchange Deluxe Torso,Open Back,27 parts

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3A.1916

Duel-Sex Exchange Deluxe Torso, Open Back, 27 parts



Muscles Of Hand, nature size, 7 parts

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



634.913

E3A.1913

Muscles Of foot,9parts



Muscles Of Hand, magnified, 3 parts

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



EIA NE

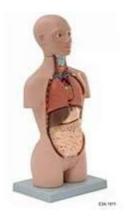
E3A.1912

50cm, Mini Dual-Sex Torso (African Type), 16 parts



Classic Unisex Torso,18 parts,85CM

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3A.1911

50cm, Mini Torso (European people), 17 parts



Relief Model of foot muscle,1part

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3A.1909

50cm, Mini Torso (Asian people), 16 parts



Regional Anatomy Of Foot,3parts

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3A.1907

Model offoot Dissection, natural size, 1 part



E3A.1904 Classic Unisex Torso With Open Back,17 parts,85CM

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3A.1905

Reginoal Anatomy of Hand, 4parts



50cm, Mini Torso, 12 parts

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3A.1901

Duel-Sex Exchange Torso, 26 parts(B)



E3A.1902 Classic Unisex Torso With Open Back,18 parts,85CM

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E3A.1900

Duel-Sex Exchange Torso, 25 parts(A)



Human Body Model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.0726

Human Muscle Model



Human Body Model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.0724

Human Body Model



Human Body Model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.0720

Imaging Principle of Eye Model



Giant Eye Dissection Model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.0718

Female Urogenital System Model



Eyeball Model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.0717

Male Urogenital System Model



Sensitive Part of Tongue Model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.0716

Mouth Model





Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.0714

Kidney, Nephron, Renal Corpuscle Model



Brain Model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.0709

Lymph Model



Larynx Structure Model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.0711

Alveolus Model



Ear Structure Model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.0708

Skin Structure Model



Heart Structure Enlarged Model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.0706

Heart Structure Model



Human Heart & Blood Demo.

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.0703

Urine Path Dynamic Model



Stomach Model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.0701

Human Breath Dynamic Model



Atlas and Axis with Occipital Bone

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.19C5

Flexible Spine



E32.19C2

Flexible Spine

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.19C3

Flexible Spine With Femur Head



E32.19C4 Flexible Spine Column With Sacrum Bone Open

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.19B9

Sphenoid Bone



E32.19C1 Flexible Spine With Femur Head and Painted Muscles

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.19B7

Model Of Pelvis With 4th, 5th lumbar Vertebra



pelvis With 4th ,5th Lumbar and Femur Head

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.19B5

Hand Skeleton, With portions Of Ulna and radius



Leg Skeketon With Hip Bone, right

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.19B4

Safrum and Coccyx



Osteoporosis Model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.19B3

Atlas ang Axis



Thoracic Vertebrae With Spinal Cord

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.19A9

Lumbar Vertebra ,Sacrum Bone ,Spinal Nerves



Cross Secrion Through Heart Level

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.19A5

Incisor, Canine Tooth and Molar



Cervical Vertebrae, occipital Bone, Spinal Cord

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



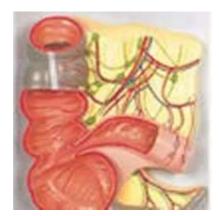
E32.19A2

Model Of Placenta



Rectum and Anal Canal

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.19A4

Caecum and appendix



E32.19A1 Male Perineum

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.1999

Female Pelvis with 8 Weeks Old Embryo



Mediastinum

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.1998

Model Of Testis



E32.1997 Model Of Bladder

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.1994

Model Of Nerves At Neck Region



E32.1995 Model Of Head Neck

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.1992

pancreas, Duodenum and Spleen



E32.1993 Head With Pharynx Mscles

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.1991

Deluxe Model of Kidney With Adrenal



Transparent Model Of Lung

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.1990

Model Of Segmental Bronchi



Auditory Ossicles (Malleus Inchu Stapes)

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.1986

Spinal Cord, Spinal Nerve and Sympathetic Column



E32.1987 Model Of Pulmonary Segment

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.1984

Brain Stem



Model Of Inner Ear

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.1982

Giant Eye In Orbit I and Giant Eye In OrbitII



Brain With Different Functional Area

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.1981

Duel-Sex Exchangable,25 parts Deluxe



E32.1980 Duel-Sex Exchangable Deluxe Torso, Open Back

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.1979

Organs Of Endocrine System (relief)



E32.1977 Baby Care Model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.1978

58cm Acupuncture Model



E32.1976 Periodic Changes Of Female

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.1975

Series Models Of Foetus Development



External Male Reproductive Organ

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.1974

Foetus Development Model (relief)



E32.1971 Block Model Of Male Pelvis

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.1972

Internal Female Reproductive Organ



E32.1970 Block Model Of Female Pelvis

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.1969

Male Genital Organ



E32.1968 Female Genital Organ

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.1966

Mald and Female Pelvis & Urinary System



Spermiogenesis

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.1965

Kidney With Adrenal Gland ,2 parts



Kidney, Nephron, Glumerulus

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.1964

Kidney With Adrenal Gland ,2 parts, Natural Size



E32.1962 Skin Model(relief)

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.1961

Block model Of Skin



Teeth Care Model

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.1958

Villus



Villus

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.1956

Liver 1.5 Times Dnlarged



Section Through Digestive Organ(relief)

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.1955

Liver Natural Size 1part



E32.1953 Stomach 2 parts

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.1954

Lower Jaw Model



E32.1951 Human Digestive System 2 parts

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.



E32.1952

Stomach Natural Size



All Types Of Blood Cell

Life-Size This model is an exact life-size model and shows all parts in great detail. It is hand assembled to ensure intricate detailing and durability. The main parts are hinged and can be easily removed.

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