

ZX-1102PN Human Mini Torso 50 cm (12 Parts)

- 50 cm tall Made of PVC Dissectable in 12 parts.
- The model includes removable lungs, heart, liver, stomach, intestines, and head. Cecum can be easily removed from the intestine for additional internal view.
- The head is bisectable. One half of the brain is also removable. The heart can be bisected as
 well
- Hooks & hidden magnets are used to keep the torso together.
- Mounted on a base. 73 features marked.
- Key card / Manual provided.



GD/A10001 Full Size Human Body Muscles with Internal Organs (170 cm)

- Full Size Human Body Muscles with Internal Organs (170 cm)
- This model is placed on the base plate, consists of male head, torso and upper and lower limbs, comparative display of skin, muscles, thoracic cavity, abdominal cavity and pelvic cavity etc. can be dissected into 28 parts; 240 postions are displayed. Imported PVC and paint, color matching by computer, advanced color painting.
- List Of Dissected Parts (28 Parts)
 - Sagittal section of head (Right side)
 - Saggital section of head (Left side)
- Brair
- Sternomastoid muscle cervical plexus
- Trunk
- Thoraco-abdominal wall
- Upperlimb
- Deltoid
- Biceps muscleof arm
- Brachioradial muscle

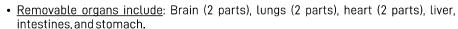
- Long palmar muscle
- LowerLimb
- Tension fascia lata
- Gluteusmaximus
- Quadriceps muscle of thigh
- Sartorious muscle
- Biceps muscle of thigh
- Semitendinous muscle
- Anterior tibial muscle
- Gastroc

- Soleus muscle
- The first half of heart
- The latter half of the heart
- Leftlung
- Right lung
- StomachLiver
- Large/small intestine

ZX-1222PN Muscular Human Body 78 cm, 27 parts



- 78 cm Made of PVC
- Dissectable in 27 parts
- It has removable arms, a removable calvarium with two-part brain, and a removable chest plate
- Detachable muscles include: Deltoid, Brachioradialis with extensor carpi radialis longus and brevis, Biceps Brachii, Pronator teres with palmaris longus and flexor carpi radialis, Sartorius Muscle, Rectus Femoris, Extensor Digitorum Longus, Tensor Faciae Latae, Gluteus Maximus, Biceps Femoris, Semitendinosus, Gastrocnemius, and Soleus.



- Features marked: 72 in head & neck region, 32 in body wall region, 44 in thoracic viscera region, 72 in abdominal & pelvic viscera, 53 in upper limb region, 74 in lower limb.
- Mounted on stand with base.
- Key card / Manual provided.



GD/A/11301/1 Male Muscle Figure 78 cm

- This model consists of 27 parts, such as muscles of chest wall and abdomen, muscles of upper and lower limbs, skull, brain and viscus.
- It shows the structure of head, neck, torso, upper and lower limbs, muscles, musculartendon, ligaments, viscus, blood vessels, brain etc.
- Material: Advance PVC