

THE HUMAN BODY

Build a model of the human body - a collection of 34 partworks and over 55 model-pieces to amuse, educate and entertain the whole family.

Published work

(34 partworks - 500 pages, can be extend to 80 partwork - 972 pages)

Illustrated partworks to help you understand how the human body works:

- Names of all the parts of the body
- How the different organs of the body work
- How to keep fit

Including an assembly guide with simple instructions and explanatory drawings to show step-by-step how to assemble the model of the human body.

The human body

The bones: the collection contains over 40 pieces of the skeleton which are assembled together to reproduce the bones and joints of the neck, wrist, knees, ankles, etc.

The organs: the collection includes the main organs of the body such as the brain, heart, lungs and liver, and other vital organs. Some of these can be taken apart to see how they are formed and their vital functions.

Skeleton pieces and base:

- Cranium and cranium cover
- Upper and lower teeth
- Mandible
- Right brain and left brain
- Brown eyes
- Cervical vertebrae
- Dorsal vertebrae
- Posterior vertebrae
- Bulb
- Right and left lungs
- Lumbar vertebrae / coccyx
- Trachea
- Upper and lower vertebrae
- Upper and lower arteries
- Heart (right part and left part)
- Kidneys
- Right and left clavicles
- Right and left scapulas
- Right and left humerus
- Right and left ulna-radius
- Right and left hand
- Right and left femur
- Right and left tibia-fibula
- Right and left foot
- Stomach and oesophagus
- Pancreas
- Small intestine
- Large intestine
- Liver
- Gall bladder, spleen and bladder
- Supporting bar
- Stand

Musculature and digestive system: over 100 pieces

