

## Sheep model, 11-parts, 1/2 life size

**Price inquiry:** +48 605999769, [kontakt@openmedis.pl](mailto:kontakt@openmedis.pl)

Product code: MZ01895



Didactic model of a sheep on the base, reduced by about 2 times. Intended for educational purposes for students. It has the ability to divide into 11 separate parts of the body and organs. The model presents the muscular structure of a sheep on one side, while on the other the outer structure is visible. It is possible to divide the whole model in the sagittal section, thanks to which it presents the internal structure.

### Additional features:

- Size: approx.: 38x69x76cm
- Weight: 21kg
- User manual
- Fully colored
- model on base

## Sheep model, 12 parts, 2/3 life size

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Product code: MZ02301



A model of a sheep on the base, approx. 2/3 natural size. The model is installed on a base with wheels, and can be divided in two parts along its sagittal plane. The right part shows the outer part of the animal, and the left part presents body and limb muscles.

When two halves are separated, the left side shows the chest and the abdominal cavity with detachable organs (a lung, a kidney), and the right side of the model shows main blood vessels, the heart, the abdominal cavity wall with detachable organs, including: a stomach, a liver, a spleen, a small intestine and a uterus. The model can be divided into 12 parts.

### Removable parts:

- 2 body halves, divisible in the sagittal section
- stomach (2 pieces),
- small and large intestine
- heart (2 parts)
- liver with spleen
- one limb
- lung,
- 2-part uterus (reproductive system),
- rectum, bladder, excretory system

### Specification:

- Size: approx. 85x36x69 cm,
- Weight: approx. 15 kg,
- Fully colorful,
- Model on the base with wheels.