

Bovine theriogenology model

Price inquiry: +48 605999769, kontakt@openmedis.pl

Product code: MZ02288



A phantom in the form of a rear part (croup) for rectal examination containing organs of the reproductive system of female breeding cattle. Intended for practices and sciences in the field of theriogenology, that is dealing with reproduction, including the physiology and pathology of the female reproductive systems of animals and the clinical practice of veterinary obstetrics, gynecology and andrology.

Specification:

- fiberglass phantom construction
- includes pelvis and soft perineal palpation panel,
- inflatable vinyl rectum and flexible tail
- cervix, broad ligament, ovaries
- Different ovaries with different stages of follicles and corpus luteum
- The phantom enables: learning the anatomy of the reproductive system, studying the oestrus cycle stages (per rectum), testing the stage of 45, 60, 90-day pregnancy (per rectum), learning insemination
- Weight: approx. 25 kg
- Approximate dimensions: approx. 65 x 66 x 65 cm (L x W x H)

Spare parts (optional, additionally payable):

- perineal palpation panel
- tail
- uterus at 45, 60 and 90 days of pregnancy, respectively