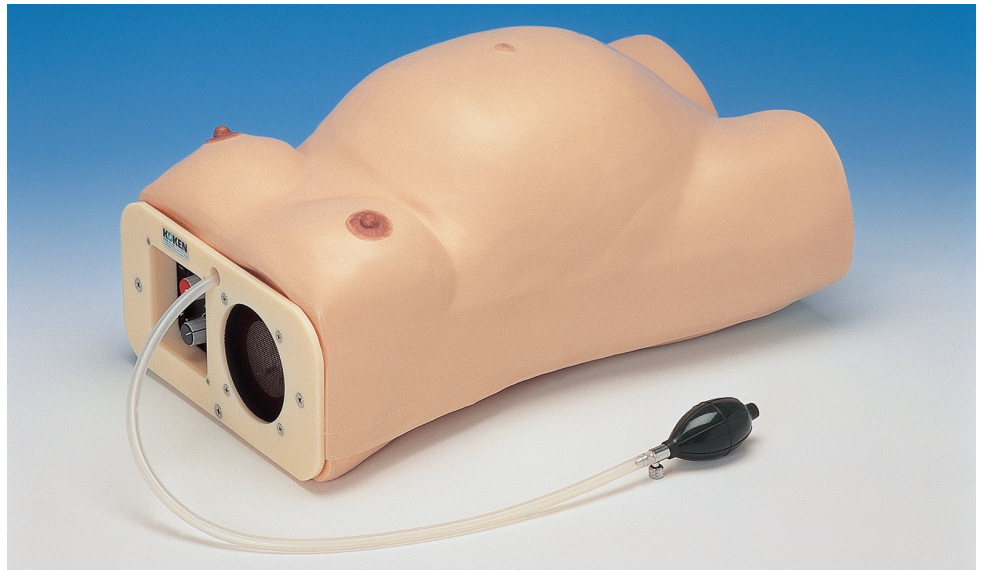


Maternity Model Type I

with cloth

Outline

This life-sized model can be used for training of Leopold's 4-step Maneuver, monitoring the heartbeat of the fetus and abdominal measurement. By inflating air instead of amniotic fluid (water), a very realistic feel is reproduced. An internal synthesizer reproduces the realistic heartbeat sound of fetus. Volume and speed are adjustable.

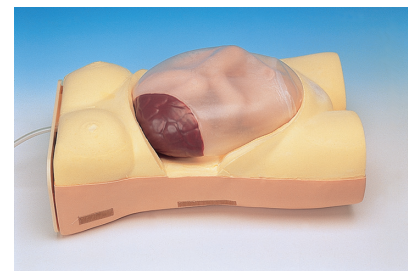


Characteristics

1. This life-sized model can be used for training of Leopold's 4-step Maneuver, external pelvic measurement, monitoring the heartbeat of the fetus, and breast care.
2. Made of a special silicone rubber, the skin of this accurately shaped model feels very much like human skin, providing trainees with a remarkably realistic experience.
3. For easier handling and control, inflation and adjustment of air volume inside the uterus enables an extremely lifelike sensation of both mother and fetus.
4. Inside is a highly accurate skeletal structure which enables realistic practice of palpation and abdominal measurement. It feels just like the human body.
5. An internal synthesizer reproduces the realistic heartbeat sound of the fetus. Volume and speed are adjustable.
6. Traube stethoscope monitoring of the fetal heartbeat can also be practiced. The heartbeat sound can also be heard through the loud speaker.



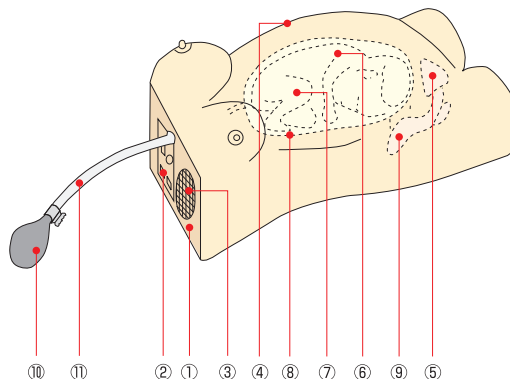
Leopold's 4-step Maneuver



Fetus and Internal Construction

Components

- ① Front panel
- ② Switch panel
- ③ Loud speaker
- ④ Back skin
- ⑤ Birth canal pad
- ⑥ Fetal heartbeat sound generator
- ⑦ Fetus (full term)
- ⑧ Placenta
- ⑨ Pelvic bone (including lumbar vertebrae)
- ⑩ Rubber air bladder
- ⑪ Air tube



Specifications

Dimensions

Width	Approx. 35 cm
Depth	Approx. 52 cm
Height	Approx. 29 cm
Weight	Approx. 6.0 kg

Supplied accessories

Supplied accessories	Quantity
AC adaptor	1 pc
Birth canal pad	2 pcs (large, small)
Storage cover	1 pc

Power is supplied by the AC adaptor