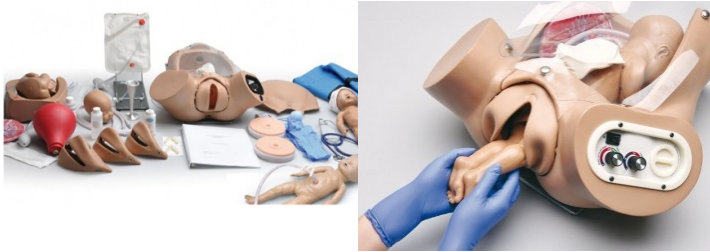


Labor simulation training a birth

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

Product code: SM02366



Versatile, lightweight birthing torso allows you to simulate every stage of the birthing process. Simulator is ideal for practicing Leopold maneuvers. Practice vaginal breech deliveries and free the legs using the Pinard maneuver. Includes torso, birthing baby, and newborn baby.

Features:

- Audible maternal and newborn heart sounds from 0-220 BPM
- Audible newborn cries, grunting, and stridor
- Bladder catheterization with variable urinary flow — use conventional urinary bladder to reduce bladder size
- Clamp placement and umbilical cutting
- Delivery of placenta — position placenta to simulate placenta previa
- Fetal palpation through transparent or abdominal cover
- Insertion of medication through rectum
- Use blood concentrate to simulate postpartum bleeding
- Uterine massage
- Vacuum assisted or forceps deliveries with or without abdominal cover
- Vertex or breech deliveries

Birthing torso includes:

- Blood collection stand with squeeze bulb to regulate pressure
- Directions for use
- Distensible cervixes (3)
- Midwifery gown with snaps
- Nonsterile urinary catheter (not for human use)
- Non-latex gloves (2 pairs)
- Placentas with removable fragments (2)
- Postpartum hemorrhage fluid
- Silicone lubricant
- Requires 4 “AA” batteries (not included)
- Simulated blood concentrate
- Simulated urine concentrate
- Stethoscopes — 1 conventional and 1 Pinard
- Storage bag
- Talcum powder
- Suction bulb

Birthing baby includes:

- Connectors (2)
- Placentas with removable fragments (2)
- Skull with fontanelles



- Soft face skin that fits over head for vacuum or forceps delivery
- Umbilical clips (2)
- Umbilical cords (4)

Newborn baby features:

- Head cap to minimize hypothermia
- Squeeze bulb for operating umbilical pulse
- Umbilical catheterization

Weight: 18 kg