MODELSCART

Leopold Maneuvers Simulator (Model Course of Delivery)

XC-402

Description

- Vertical section model, designed in accordance with the human physiological anatomy structure.
- Accurate anatomic marks, obvious outline of uterus and body pelvic.
- Delivery mechanical parts demonstrate the whole delivery process. Including engagement, descending, flexion, internal rotation, extension, restoration, external rotation and shoulder delivery.
- Simulation birth canal skin, simulate the real delivery situation.
- The foetal skin is soft and fontanel is visible.

PRODUCT RANGE

| Bones & Skeleton Models | Torso Models | Eye Models | Dental Models | Digestive System & Related Models | E.N.T Models | Respiratory System Models | Heart & Circulatory System | Brain, Nervous System & Related Models |
| Skin Models | Excretory System & Related Models | Reproductive System & Related Models | Gynae & Obstetric Models | Paediatrics Models | Nursing Manikins | CPR Training | Respiratory System Models |