

MODELSCART

Gynaecological Training Simulator

RX-F30S



- ▶ The model can be used for:
 - Palpation of normal and pregnant uterus.
 - Bi-manual pelvic and tri-manual pelvic examination
 - Vaginal examination.
 - Visual recognition of normal and abnormal cervixes.
 - Contraceptive instrument insertion and removal.
 - Observation of uterus, ovary, fallopian tubes, and ligament teres.
 - Normal and abnormal uterus and attachment model.
 - Place and remove IUD by using the guide fork of contraceptive ring
 - Gravid uterus (five-month fetus).
 - Extra-uterine pregnancy (ampullary pregnancy).
 - Salpingemphraxis.
- ▶ The components:
 - The normal uterus, abnormal uterus, and accessories models allow bimanual and triple inspection and diagnosis
 - Normal uterus and accessories (the front uterus

Description

- wall is transparent for IUD placement and removal)
- Normal uterus and accessories
- Uterus associated with significant flexion, forward
- Uterus associated with significant back flexion, backward
- Uterus associated with right ovarian cysts tubal
- Uterus associated (with right tubal cyst Uterus associated with right hydrosalpinx Uterine fibroids).
- Uterine inflammation associated with the right accessories uterine malformations
- Normal and abnormal cervix model (it is used for inspection through gynecatoptron)
- Normal cervix
- ▶ Chronic cervicitis
 - Normal and abnormal uterus and attachment model.
 - Acute cervicitis
 - Cervical cyst inflammation
 - Cervical polyps
 - Cervical adenoma
- ▶ Normal and abnormal uterus model (it is used for inspection by Hysteroscopy)
 - Normal uterus
 - Endometrial polyps
 - Endometrial hyperplasia
 - Uterine fibroids
 - Early endometrial carcinoma
 - Advanced endometrial carcinoma
 - Uterus fundus cancer.
- ▶ Pregnant uterus model
 - 6-8 weeks of early pregnancy uterus
 - 10-12 weeks of early pregnancy uterus
 - 20 weeks of pregnant uterus
 - 48 hours postpartum uterus
 - The process of placing and removing the IUD

PRODUCT RANGE

