MW14



Difficult Airway Management Simulator -Demonstration Model-

Great addition to a demonstration tool for airway management

Compact table-top design, anatomical accurate and a variety of DAM settings. Ideal for demonstration of skills and devices.



FEATURES

- 1 | Anatomically correct airway
- 2 | The incisors are removable when excessive force is applied.
- 3 | Successful tube tip placement can be confirmed by indicators.

SKILLS

- Airway opening techniques (head tilt, jaw thrust)
- Bag-Valve-Mask ventilation
- Pre-intubation airway assessment
- "Sniffing position"
- Pressurization of external larynx to improve the laryngeal view
- Intraoral/Intranasal Intubation
- Use of oropharyngeal airway (OPA)
- Use of nasopharyngeal airway (NPA)
- Use of laryngeal mask airway
- Use of video laryngeal scope
- Confirmation of successful ventilation by indicators.
- | Feedback of incorrect procedures including esophagus intubation and unilateral intubation
- | Securing the tube in place with tape or Thomas™ endotracheal tube holder

DESCRIPTIONS

Size: W45 x D20 x H25 cm W17.7 x 7.9 x H9.8 inch Weight: 2.7kg/ 5.95lbs

SET INCLUDES

SPECIFICATIONS

- 1 manikin upper incisors 1 lubricant
- 1 syringe carrying bag
- instruction manual

MATERIALS

Soft resin Latex free

IREPLACEMENT PARTS

11393-020 1 face mask

11392-080 2 replacement tongues II

11392-010 10 upper incisors

11229-050 lubricant

RECOMMENDED DEVICES

(Macintosh laryngoscope) blade size 3,4 (Endotracheal tube) internal diameter 7.0mm, 7.5mm

(Laryngeal mask) Air-Q: size 3.5 LMA Supreme: size 4 I-gel: size 4

* Instruments are not included.

MW19



Difficult Airway Management Simulator for Bronchofiberscopy

Realistic trainings in insertion and management of a fiberscope

Anatomically correct trachea and bronchi provides realistic view through a scope, allowing recognition of bifurcations.







FEATURES

1 | Anatomically correct trachea and bronchi that include trachea bifurcation for segmental bronchi.

SKILLS

- | Insertion and management of a fiberscope
- | Recognition of bifurcations by a fiberscope
- Airway opening techniques (head tilt, jaw thrust)
- | "Sniffing position"

ISPECIFICATIONS

Size: W45 x D20 x H25 cm W17.7 x 7.9 x H9.8 inch

Weight: 2.65kg/ 5.84lbs

1 instruction manual REPLACEMENT PARTS

11393-020 1 face mask II 11392-080 2 replacement tongues II 11392-010 10 upper incisors

11229-050 Jubricant

MATERIALS

Soft resin

Latex free

RECOMMENDED DEVICES

(Macintosh laryngoscope) blade size 3, 4 (Endotracheal tube) internal diameter 7.0mm, 7.5mm

(Laryngeal mask) Air-Q: size 3.5 LMA Supreme: size 4 I-gel: size 4

* Instruments are not included.

SET INCLUDES

1 manikin

upper incisors

1 lubricant

syringe

1 carrying bag

DESCRIPTIONS