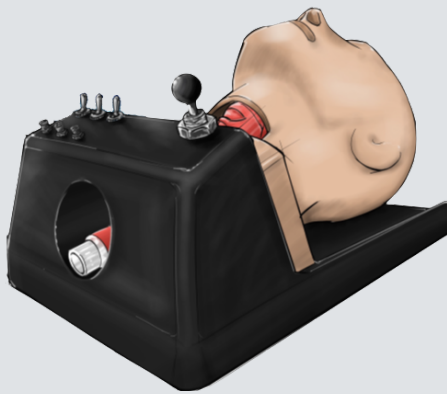


AirSim Difficult Airway



Product Code:

DA91100

Shipment weight:

8kg

Shipment dimensions:

47 x 27 x 34cm

The AirSim Difficult Airway provides a solution for varying degrees of difficulty when practicing airway management. This versatile model ranges from challenging to very difficult to intubate, facilitating a variety of training scenarios from beginner to advanced users .

Features and Benefits:

1. Laryngospasm

- Adjustable from normal to complete airway obstruction.
- Sudden closure of the vocal cords can be simulated.
- Upon successful user action, laryngospasm can be mechanically reversed to provide positive feedback.

2. Displaced larynx

- Ability to displace the larynx into a more anterior position to make laryngoscopy more challenging.
- Adjustable to provide various levels of difficulty.

3. Tongue Edema

- The tongue can be swollen to simulate various degrees of macroglossia.

4. Receding / protruding Mandible

- Ability to simulate 2 degrees of mandibular protrusion; one normal and one receding mandible
- Overbite and underbite features simulated

5. Trismus

- Ability to grossly restrict mouth opening to make insertion of airway devices more challenging

6. Neck lock / Head rotation restriction

- Ability to simulate cervical arthropathy through restricting the range of motion of cervical spine
- Neck lock / Head rotation restriction

7. Front of Neck airway management

- Simulate needle and surgical cricothyroidotomy and percutaneous tracheostomy.

All features can be activated quickly and effortlessly by the instructor to create a more challenging or easier experience. The features can be used in isolation or combined to deliver a scenario with numerous variations of difficulty.

Compliant with DAS guidelines & Compatible with all current medical devices