

SEM TRAINERS & SYSTEMS

WHERE TIME MOVES AHEAD TO KEEP PACE WITH KNOWLEDGE

SEM- Scientific Educative Methods in Science, Engineering & Medicine

| Mobile : | +91 88495 63724 | Email: | sem@semtrainers.com |
|-----------|-----------------|----------|---------------------|
| Mobile 1: | +91 98791 03905 | Website: | www.semtrainers.com |



Airway Trainer, 1-year old child

| Item No. | 1018863 |
|-----------|----------|
| Weight | 6.563 kg |
| MPN: | S312.M |
| Read More | |

SKU:

Categories: Airway Management Child



Product Description

Designed to present the same challenges experienced by paramedics and physicians in the real world. Use of this simulator will enable students to obtain the confidence and skills required in a real life

situation.

Features:

- Full Body
- Realistic chest cavity containing realistic organs
- Fully articulating head, neck and jaw permitting head-tilt/chin lift, jaw thrust and neck extension into the sniffing position
- Anatomically accurate mouth, tongue, airway and esophagus designed to illustrate the profound differences between intubating an infant, a child or an adult
- Soft neck with cricocartilage permits classic Sellick maneuver
- Realistic chest rise during ventilation
- Realistic trachea, bronchi and lungs. Observable bilateral lung expansion under positive pressure ventilation
- Airway narrows below vocal cords
- Realistic vocal cords with "fish-eye" appearance
- Airway diameter · Nasal passage permits placement of NP tube
- Carrying bag- Instruction manual

| | Head/torso | Age | Digital intubation | Tongue edema | Laryngospasm | Stomach rise | Suctioning | Manual carotid pulse | Defibrillati | Additional ^{on} features |
|--|-------------------------------|------------|-----------------------|-----------------|--------------|-----------------|------------|----------------------------|--------------|---|
| NG Tube Insertion Trainer Item No: 1017250 | head mounted on a board | 1-year old | - | - | - | Yes | - | - | - | trainer for instruction of nasogastric tube insertion and care |
| Infant Airway Simulator Item No: 1018863 | full-body | l-year old | - | - | - | - | Yes | - | - | chest cavity containing realistic organs, nasal passage permits placement of NP tube |
| Infant Airway Trainer Item No: 1017954 | head mounted on a board | 1-year old | - | - | - | Yes | Yes | - | - | accepts 4.0 mm endotracheal tubes |

| Infant Intubation Head Item No: 1017245 | head mounted on a board | 1-year old | - | - | - | - | Yes | - | - | accepts 2.5 mm endotracheal tubes |
|---|-------------------------------|------------|-----|-----|-----|-----|-----|-----|---|---|
| Advanced Infant Intubation Head Item No: 1017236 | head mounted on a board | l-year old | - | Yes | - | Yes | Yes | - | - | Vocal cords are highlighted for easy viewing |
| Airway Management Trainer Item No: 1014201 | head mounted on a board | 3-year old | - | - | - | - | Yes | - | - | accepts 4.0 mm endotracheal tubes |
| Advanced Child Airway Management Trainer Item No: 1019787 | head | 5-year old | - | Yes | Yes | - | Yes | Yes | - | can be attached to any of the Life/form® Child Airway Management Trainers or Child CRiSis Manikins |
| Child Airway Management Trainer Head Item No: 1019788 | head | 5-year old | - | - | - | Yes | Yes | Yes | - | can be attached to any of the Life/form® Child Airway Management Trainers or Child CRiSis Manikins |
| Advanced Child Airway Management Trainer Item No: 1005698 | head mounted on a board | 5-year old | Yes | Yes | Yes | Yes | Yes | Yes | - | also allows for E.T., E.O.A., P.T.L., L.M.A., E.G.T.A., Combitube®, and King System insertion |

| Basic Child CPR/ Airway Management Torso" Item No: 1018865 | torso | 5-year old | - | - | - | - | - | - | - | This torso is the foundation of the Child CRiSis™ system as arms, legs, and a defibrillation chest can be added later. |
|---|-------|------------|-----|-----|-----|-----|-----|-----|-----|--|
| Advanced Child CPR/Airway Management Torso Item No: 1018864 | torso | 5-year old | Yes | also allows for E.T., E.O.A., P.T.L., L.M.A., E.G.T.A., Combitube®, and King System insertion |