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Product Name :

Resuscitation Kit, Basic

Product Code :

SLE/MD/09





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Description :

Resuscitation Kit, Basic (Product Code: SLE/MD/09) is a kit of basic airway, ventilation and suction equipment used to facilitate resuscitation of adults, children and newborns in any environment, including emergencies. Clinics, ambulances and emergency programmes choose it because it combines hand-operated resuscitator sets in three patient sizes, six sizes of single-use Guedel airways and a foot-operated suction pump in one package of about 6kg. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Specifications

Parameter	Detail
Patient groups	Adult, child and newborn
Guedel airways	Sterile, single use; sizes 00, 0, 1, 2, 3 and 4
Resuscitators	Hand-operated sets: neonate, child and adult
Suction	Foot-operated suction pump
Estimated weight	6kg
Estimated volume	0.06 m ³
Environment	All types of environment, including emergency situations
Product code	SLE/MD/09
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Basic Resuscitation Kit Used For?

The kit brings together the basic tools a trained team reaches for when a patient needs airway and breathing support. Guedel (oropharyngeal) airways help keep the airway open, the hand-operated resuscitators deliver manual ventilation, and the foot-operated pump clears secretions without needing electricity. Because separate resuscitator sets are included for neonates, children and adults, one kit can serve a mixed patient population.

Health posts, maternity units, emergency rooms and mobile teams keep the kit in a known, accessible place and check it on a routine schedule. After each use, staff replace any single-use airways that were opened and clean the resuscitators and suction pump according to their facility's procedures, so the kit is complete for the next call. Its estimated 6kg weight and 0.06 m³ volume make it practical to carry between wards or load into a vehicle.

What to Specify When Ordering

- Number of complete kits for each site or vehicle.
- Extra single-use Guedel airways by size (00 to 4) to replace those used.
- Whether additional stand-alone resuscitator sets or suction pumps are needed.
- Delivery destination, using the estimated weight and volume for freight planning.

Supplier

Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India and
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