



Intubation Instruments

Guedel Oropharyngeal Airways

Designed to maintain unobstructed oropharyngeal airway during and following anaesthesia and in patients who are unconscious for other reasons. Reinforced bite blocks are colour coded for instant identification of the sizes; sizes in millimeters & numerals marked on the flange / bite block. Individually wrapped.



Rao's Silicone Rubber Airways

Made from non-toxic silicone rubber, causes virtually no trauma, specially to teeth, will not damage delicate mucosal flaps, avoids teeth getting cracked or abraded if patient bites, can be autoclaved upto 135°C.

7101 - Set of 4 airways comprising Sizes 1, 2, 3 & 4

7102 - Set of 3 airways comprising Sizes 000, 00 & 0



Guedel Black Natural Rubber Airways

Are similar to silicone rubber airways except that repeated autoclaving will reduce life time.

7100 - Set of 7 airways comprising Sizes 000, 00, 0, 1, 2, 3 & 4



Guedel airways - Disposable

Are similar to silicone rubber airways except that repeated autoclaving will reduce life time.

Made from plastic for single use only.

Nasopharyngeal Silicone Rubber Airways

7125D-Size 4mm, 7125E-Size 5mm, 7125F-Size 6mm,

7125G-Size 7mm, 7125H-Size 8mm, 7125I-Size 9mm

Conforms readily to nasopharyngeal anatomy. Smooth rounded edges ensure no damage to nasal passage, practically no trauma when inserted into the nose. Kink resistant. Adjustable stop provided to maintain the exact tube position.



15mm Rao's Tracheal Connectors set (in a box)

7009

Comprises of twenty 15mm Straight Connectors (7008), 15mmx22mm Double Swivel (7005), 15/15 M/M Circuit Adaptor (9041) & 15F Catheter Mount (9021F) - all supplied in a plastic container to keep each in their assigned slots.



Intubation Instruments



Dr. Talwalkar's Fibrelite Stylet & Handle

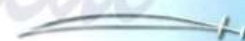
7225A-Handle 7225C-Fibrelite Stylet Size 33cms
Cordless, lightweight, cool & white light, no hot bulb to cause trauma, useful in patients whose larynx is difficult or impossible to visualise by direct laryngoscopy. Suitable for orotracheal & nasotracheal intubation.



Dr. Talwalkar's Directable Stylet

7207

Curvature change is achievable in Dr. Talwalkar's Directable Stylet when the tube is in the patient & to guide it in the trachea in its right place, unlike other stylets which do not allow the user to manipulate shape of the stylet during intubation. Suitable for nasal or oral intubation and for both red rubber and disposable E/T tubes of 7.5mm I.D. & above.



Malleable Stylets

7201 - Set of 3 - S.S.

Available in three different sizes Small, Medium & Large to cover the entire range of 2.5mm to 11.00mm tubes. Made from malleable stainless steel, will not form sulphates or oxides or peeling of chromium plating as in stylets made from copper or aluminium. A plastic handle moulded onto the stylet provides an easy & firm grip.

Adjustable Stop for Stylet

7202

Suitable for all the three sizes of stylets. Prevents unintentional advancement of stylet beyond distal tip of E/T tubes; stylet can be lengthened or shortened by sliding the stop to desired position.



Dr. Talwalkar's Bougie

7210 - Size 4mm X 700mm

Aids intubation by directing the tip of the E/T tube into the laryngeal inlet when it is difficult to bring the larynx and vocal cords into view. Useful in post extubation or reintroduction of the tube. Tube inserted orally or nasally can be changed using this device.

Tube Cleaning Brushes

7200 - Set of 4 sizes - 4, 6, 8 & 10mm O/D. Manufactured of stainless steel wire to avoid rusting and durable nylon bristles to extend life.



Intubation Instruments

Magill Forceps

7204 - Size: Adult 7205 - Size: Child 7206 - Size: Infant
For guiding tracheal tubes under direct vision. The handles are specially curved so that operator's hand does not obstruct his view. The forceps are made from stainless steel.



Tooth Protector

7160

In laryngoscopy, damage to teeth or gums is caused by using the teeth as the fulcrum point for the laryngoscope while elevating the epiglottis. Placing the tooth protector on the upper teeth will protect the teeth from damage by contact with flange of the laryngoscope blade and also from getting caught in the gap between teeth.



15mm x 22mm Double Swivel with port

7005 - Polycarbonate

It rotates through 360° both at patient and distal ends. Has 15mm Male at the distal end for breathing circuit and the dual 22mm Male / 15mm Female connection at patient end, suitable for both 15mm E/T straight connectors and face masks. The third end (port) has a seal around cap which has been designed for fibre optic bronchoscopy limbs maintaining an airtight breathing system. The rubber cap may be removed for suctioning, if required.



15mm Modified Ayre's "T"

7015

15mm Female on one side for 15mm E/T tracheal connectors, 15mm Male on other end for breathing circuit or keep open for atmospheric air and in the middle a nipple for gas flow. It is very useful to administer oxygen and atmospheric air in addition to its being a component of the J.R. Paediatric circuit.



Dr. Janak Mehta's E/T Tube Holding Band

7602

Designed to avoid using adhesive tape for tracheal tube fixation. It is wrapped around the patient's head under slight pulling and is fixed with buttons at the fixation strip. Specially useful for patients with beard or patients with burn or other injuries on the face.



Anaesthesia & Ventilator Circuits

2005 - Bain Circuit

Set comprises : 22mm Corrugated Plastic Hose X 1.6 mtrs long (5037), Patient End Mount (2050), Distal End Mount (2051), Long Tubing Nipple (2053), Short Tubing Nipple (2052), 22mm/22mm Male/Female Circuit Adaptors X 2 (9034), PVC Tubing X 3mtrs. (3135), 2Ltr. Breathing Bag (8204), with Mount (9020M), 22mm Heidbrink Expiratory Valve (9200), 15mm/22mm Angle Mount (9004), 23mm/23mm Female/Female Circuit Adaptor (9036), 23mm Male Plug-in Mount (9012), all in a plastic bag.



2001 - Jackson Rees Paediatric Circuit

Set comprises : Rendell Baker Soucek Facemasks Sizes 1 & 2 (8031 & 8032), 15mm/22mm Angle Mount (9004), 15mm Ayre's T (7015), 15cm X 11mm Corrugated Rubber Hose (8102) with 15mm M/F Hose Mount pair (9021), 0.5 Ltr. Breathing Bag (8201) with Bleed Valve (8221), 1.5 mtrs PVC Tubing for fresh gas supply (3135), 23mm Male Plug-in Mount (9012), 23mm/23mm Female/Female Circuit Adaptor (9036), all in a carrying case (1803).



2021 - Bain Mapleson Circuit

Set comprises : 22mm Corrugated Plastic Hose X 1.6 mtrs (5037), 6mm Green PVC Tubing X 1.6 mtrs (3135), Patient End Mount - Bain Circuit (2050), Tube Nipple Long - Bain Circuit (2053), Distal End Mount - B/Maple Circuit (2054), Spill Valve - B/Maple Circuit (2056), 2Ltr. Breathing Bag (8204) & 15mm/22mm M/M Angle Mount (9004)



* Carrying Warranty at Rajkot Office only on site warranty not provided free of cost.

* Due to constant upgradation design, price and features are subject to change any time without prior notice.



WESTERN SURGICAL
EQUIPMENTS PRIVATE LIMITED

Western Surgical

* www.westernsurgical.in *

Email : westernsurgical@gmail.com

Ph. +91-281-2232871 / 2243159

Mo. +91 94280 03750/52/54

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