

AUTO CONTROL SYSTEM FOR E.T. TUBE CUFF PRESSURE

A SOPHISTICATED YET USER FRIENDLY TOOL TO AVOID COMPLICATIONS OF OVER INFLATION OR UNDERINFLATION OF E.T.TUBE CUFF WITH USE OF PARYTA 120 BY CONTROLLING AND MONITORING SET CUFF PRESSURE



FEATURES:-

- It Is Used With E.T. Tubes, Tracheostomy Tubes & Supraglottic Tubes
 - This Unit Monitors & Maintains Set Pressure During The Use of Ventilator
 - Helps In Avoiding Complications Like Nerve Palsy, Trachoesophageal Fistula, Tracheal Wall Damage, Subglottic Soaring or Stenosis, Wareness
- Parya 120 Reduces The Risks of Development of Pneumonia.

SPECIFICATIONS :-

Usage - E.T. Tube

Tracheostomy Tube

Supraglottic Tube

PRESSURE RANGE - 0 To 60 For E.t. Tube & Tracheostomy Tube

0 To 120 For Supraglottic Tube

MODES - Auto Mode

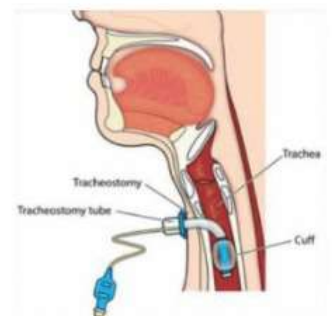
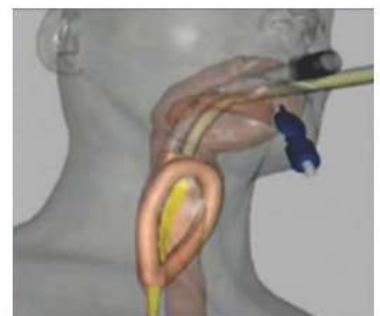
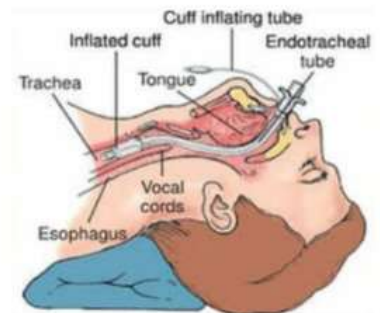
Manual Mode For Research.

ALARM - Selectable / Settable. According To Condition.

DELAY - Yes It Has Delay Alarm Facility.

FUNCTIONAL FEATURES :-

- Indicates The Rise In Pressure During Every Inspiration.
- If The Pressure Is Increased Or Decreased For More Than 10 Seconds Then Parya 120 Will automatically Deflates The Cuff And Inflates If Required to The Set Pressure. Parya 120.
- Parya 120 Maintains The Cuff Pressure In Case Of Cuff Leakages During Operations Or During Icu Treatments.



* 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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