

Technical Specification for Enquiry No. E-7130550

1. ANEASTHESIA MACHINE WITH VAPORISER:

MAKE DRAGER/DATEX OHMEDA/MEDISYS/ SIEMENS only

DISCRIPTION:-

S-ORC: O2 CONCENTRATION 23% IN THE FRESH GAS FLOW, RANGE OF FRESH GAS FLOW TUBES FROM 0L/MIN TO 12 L/MIN, BATEERY BACKUP FOR UP TO 120 MINUTES, RS 232 INTRFACE FOR DAT AIMPORT AND EXPORT, SUPPORTS MEDIBUS AND VITALINK PROTOCOL, INTEGRATED, ELECTRONICALLY CONTROLLED AND ELECTRICALLY DRIVEN, VOLUME CONTROL VENTILATION WITH 20 TO 1400 ML. TIDAL VOLUME WITH COMPLIANCE COMPENSATION, DISPLAYS ALL RELEVENT VENTILATION PARAMETERS INCL. AIRWAY PRESSUR CURVE. SAFETY PIN INDEX O2/N2O, YOKE, PIN INDEX O2/N2O, 300 ML. FILLING CAPACITY. CONSISTING: ISOFLURANE VAPORIZER.

- A. **QUALIFYING CRITERIA:** - vendor should have supplied at least 3 – 4 machines earlier to other Hospital/Institution in last 2 - 3 years. Performance certificate of the previously supplied machine is also required.
- B. **QTY.:-** 01 no.
- C. **Delivery Required in Dec-13**
- D. Erection & Commissioning is required within 30 days from the date of our call for commissioning. Please note that as per our requirement E&C charges should be equal or more than 2% of basic value of item. Please ensure that your quoted E&C charges is as per our requirement. If not, please confirm that payment as per clause no. 8.4 are acceptable to you.