

Product Name :
Transport Ventilator

Product Code :
NMCBS42001



Description :

Transport Ventilator Tender Suppliers Africa and Transport Ventilator Manufacturers Africa Kenya, South Africa, Ivory Coast, Cameroon, Niger, Burkina Faso, Mayotte, Sao Tome, Tunisia, South Sudan, Botswana, Namibia, Gabon, Lesotho, Guinea Bissau, Equatorial Guinea, Mauritius, Eswatini, Djibouti, Reunion, Comoros, Cape Verde, Western Sahara, Mali, Malawi, Nigeria, Ethiopia, Egypt, DR Congo, Tanzania, Togo, Sierra Leone, Libya, Congo, Central African Republic, Liberia, Mauritania, Eritrea, Gambia, Seychelles, Zambia, Chad, Somalia, Senegal, Zimbabwe, Guinea, Rwanda, Uganda, Sudan, Algeria, Morocco, Angola, Ghana, Mozambique, Madagascar, Benin, Burundi. Medical Laboratory Instruments, Hospital Lab Instruments Equipments, Hospital Laboratory Instruments Tools, Medical Lab Instruments Tool Kits, Transport Ventilator Manufacturers, and Hospital Laboratory Instruments Suppliers from India, Transport Ventilator China, Transport Ventilator Kenya.

Transport Ventilator Tender Suppliers, Guadeloupe (Basse-Terre), Guatemala (Guatemala City), Guyana (Georgetown), Haiti (Port-au-Prince), Honduras (Tegucigalpa), Jamaica (Kingston), Martinique (Fort-de-France), Mexico (Mexico City), Montserrat (Brades), Nicaragua (Managua), Panama (Panama City), Paraguay (Asunción), Peru (Lima), Puerto Rico (San Juan), Saint Barthelemy (Gustavia), Trinidad and Tobago (Port-of-Spain), Turks and Caicos Islands (Cockburn Town), USA (Washington DC, America), Uruguay (Montevideo), Venezuela (Caracas), Virgin Islands (Charlotte Amalie), Anguilla (The Valley), Antigua and Barbuda (Saint Johns), Argentina (Buenos Aires), Aruba (Oranjestad), Bahamas (Nassau), Barbados (Bridgetown), Belize (Belmopan), Bermuda (Hamilton), Bolivia (Sucre), Brazil (Brasilia), British Virgin Islands (Road Town), Canada (Ottawa), Cayman Islands (George Town), Chile (Santiago), Colombia (Bogota), Costa Rica (San Jose), Cuba (Havana), Curacao (Willemstad), Dominica (Roseau), Transport Ventilator Tender Suppliers, Dominican Republic (Santo Domingo), Ecuador (Quito), El Salvador (San Salvador), Falkland Islands (Stanley), French Guiana (Cayenne), Greenland (Nuuk), Grenada (Saint Georges), Saint Kitts and Nevis (Basseterre), Saint Lucia (Castries), Saint Martin (Marigot), Saint Pierre and Miquelon (Saint-Pierre), Saint Vincent and the Grenadines (Kingstown), Sint Maarten (Philipsburg), South Georgia and South Sandwich Islands (King Edward Point),

Suriname (Paramaribo)

Technical Specification :

Transport Ventilator Dimensions W 50 X D 23 X H 23 cm (basic dimensions) Weight Approximately 19 Kg (42 lb) Insp. flow Constant or accelerating. Pattern decelerating in Pressure Controlled Ventilation Compressible 0.075 l (internal) Working pressure Up to 120 cm H₂O Preset inspiratory 0.5-40 l/min. With sufficient working minute volume pressure Respiratory rate 5-120 breaths/min Inspiratory time 20, 25, 33, 50, 67 or 80 % of the respiratory cycle Pause time 0, 5, 10, 20 or 30 % of the respiratory cycle PEEP 0-50 cm H₂O Upper Pressure 15-120 cm H₂O limit Trig Sensitivity 20-0 cm H₂O (below PEEP) SIMV-rate HIGH RATE (4-40 SIMV breaths/min) Low rate (0.4 -40SIMV breaths/min) Sigh Doubled tidal volume possible every 100 breaths Special functions: Inspiratory pause hold Expiratory pause hold Gas Change Monitoring: Airway pressure Range - 20-120 cm H₂O Expired minute ADULTS range 0-40 l/min Infants range 0-40 l/min Digital presentation: Respiratory rate Range 5-120 breaths/min O₂ concentration in % by volume: Range 20-100% Inspired tidal volume Range 0-1999 ml Expired tidal volume Range 0-1999 ml Expired minute adults range 0-40 l/min Volume infants range 0-40 l/min Peak pressure range 0-120 cm H₂O Pause pressure range 0-120 cm H₂O Mean airway pressure range 0-120 cm H₂O

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