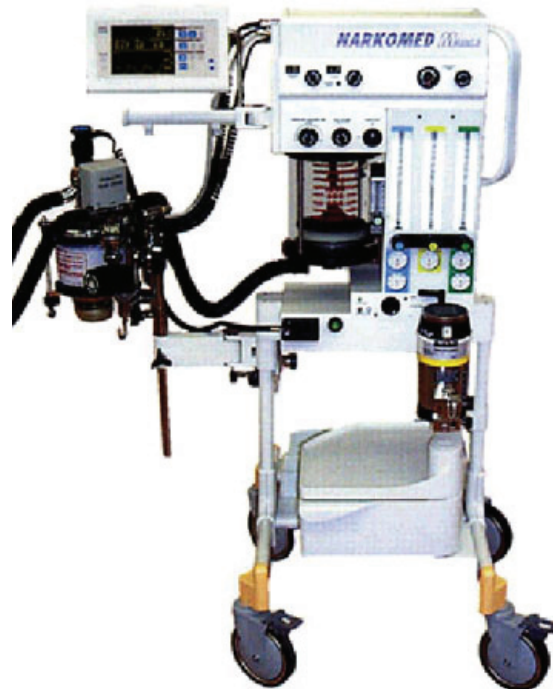


### Benefits:

- Full-featured state-of-the-art anesthesia machine that can be deployed in its transit containers virtually anywhere in the world by means of trucks, aircraft and ships.
- System design minimizes the number of required components thereby minimizing assembly/disassembly time and reducing loss of components.
- Modular architecture is extremely robust and flexible enough for use in a wide variety of hospital settings.
- Stored and transported in its own custom air tight containers.



## TECHNICAL DATA:

### DRAGER NARKOMED M Anesthesia Machine

- Permits use of closed (Low Flow) anesthesia techniques
- Permits use of semi-closed anesthesia techniques
- Permits opened anesthesia techniques
- 110 / 220v, 50 / 60 Hz, 250 watts, 2.5amps max
- Battery back-up to fully power all operations for a minimum of one hour (Brand New Battery Installed)
- Carbon Dioxide Absorber
- Oxygen Absorber
- Integrated Ventilator: flow rate of 0 - 5 LPM
- Vaporizer: spill proof with minimum capacity of 100 ML
- Nitrous Oxide capability
- Operational Range of 40 - 61 PSI
- Accepts an Oxygen Concentrator
- Accepts Air Compressor
- Accepts Oxygen Cylinders
- Accepts Pipeline Oxygen
- Adaptable to use in both active and passive gas scavenging systems
- Supplied with gas pressure gauges
- Break-Resistant Flow Meters
- Oxygen Flush Valve
- Monitoring Capabilities: Re and Exhaled Volume
- Reusable Adult / Pediatric / Infant Mask's (1 each)
- Reusable Adult / Pediatric Breathing Circuit (1 each)
- Foot Print: 2.5 sq. ft.
- User's Manuals
- Maintenance Manuals
- Reusable Custom Transit Shipping Containers
- Unit is Sterilize-able IAW with DEPMEDS procedure

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Note: The technical data given in this publication is for general information and is subject to change without notice. Actual configuration on the unit may vary. Contact our sales representatives for a complete list of details.