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DRAGER FABIUS GS PREMIUM Anesthesia machine (Respirator/Ventilator) (Reconditioned)

- Reconditioned (used),
- Technical condition: very good,
- Visual condition: very good,
- Real photos of the product,
- Made in Germany, (2018),
- Power supply: 230 V,
- Emergency power supply: via 2 new built-in 12 V 3.2 Ah batteries,
- Frequency: 50/60 Hz,
- Software: 3.37b,
- Has two ports for vaporizers with common Dräger DW-2000 connector systems, no vaporizers included - can be retrofitted at additional cost,
- Powered by O₂, N₂O, AIR gases,
- Respirator driven by an electric motor (electronically controlled),
- Ventilator measurement functions:
 - P_{MAX} (V): 15 - 70 mbar,
 - V_T: 20 - 1400 ml,
 - f: 4 - 60 bpm,
 - T_i/T_e: 4:1 to 1:4,
 - T_i/T_e: 0% - 50%,
 - PEEP: 0 - 20 mbar,
 - P_{insp} (P): 5 - 60 mbar,
 - Insp Flow: 10 - 75 L/min,
- Built-in LED monitor with gas measurement function: O₂, AIR, N₂O, as well as control panel and ventilator function display,
- Easy to use and easy to read display,
- Infinitely adjustable gas flow rate: O₂, AIR, N₂O, from 0.0 to 12 L/min, (digital displays + pressure gauges),
- Compact patient breathing system placed on a mobile arm, equipped with a dome and oxygen sensor,
- Air heating via Cosy BSHPS heater,
- Built-in alarms, and low and high pressure valves,
- Apparatus equipped with:
 - DRAGER INFINITY DELTA XL patient monitor / cardiac monitor:
 - Reconditioned (used),
 - Technical condition: very good,
 - Visual condition: very good,
 - Made in Germany, (2011),
 - Powered by 230 volts, and through a built-in lithium-ion battery,
 - Frequency: 50/60 Hz,
 - Power: 70 W,
 - Designed for multi-parameter patient monitoring,
 - Custom display options allow the operator to view and analyze data in graphical and numerical format, compile real-time measurements and trends, and freely configure each screen element from curves to parameter names,
 - Equipped with:
 - 12.2" LCD color liquid crystal display
 - Navigation dial for easy information entry and screen navigation,
 - Device menu in English,
 - Foiled control panel in English,
 - Convenient handle and durable case for easy portability,
 - Pick and Go technologies,
 - Built-in tools such as hemodynamic calculators, drug calculators, on-screen cursors for dynamic curve analysis, and more,
 - Audible and visual alarms,
 - Wired modules:
 - ECG - Brand new 5 - lead ECG cable,
 - SPO₂ - Brand new sensor,
 - NIBP - Brand new cuff + air line,
 - ECG - Brand new MULTIMED collection cable,
 - TEMP - No sensor included - can be retrofitted at additional cost,
 - DRAGER SCIO FOUR PLUS gas module:
 - The monitor samples patients' breath gases,
 - Dräger Scio gas modules provide precise measurements of inspiratory and expiratory concentrations of O₂, CO₂, enflurane, halothane, isoflurane, sevoflurane, desflurane and N₂O,
 - The measurement results are transmitted to the Dräger Infinity monitor and displayed in real time and as trends,
 - The module features automatic agent identification and integrated oxygen concentration measurement,
 - Equipped with a WaterLock 2 water trap, providing greater protection against infection,
 - DRAGER connection docking station:
 - Provides monitor mounting on the workstation, power supply, connection of additional screen and recorder, and data transfer,
- Work surface with dimensions: 62.5 x 31 cm,
- Three drawers with dimensions: 44 x 29.5 x 18 cm, all with dividers, top drawer lockable,
- Shelf and two holders for gas bottles,
- Mobile on casters with brakes,
- Selectable menu in the following languages: PL, SK, CS, HU, RU, BG, EN, FR, DU, ES, US,
- Keypad on the control panel in English,
- Included:
 - Patient monitor user manual in Polish (PDF),
 - DRAGER machine manual in Polish (PDF),
 - Gas supply hoses (N₂O, AIR, O₂),
 - Power cord,
 - Rail for attaching additional accessories,
 - Gas supply hoses with ends of customer's choice (AGA or DIN),
 - Patient breathing system,
 - Sampling line for measuring gases,
 - Key for drawer lock,
- Dimensions:
 - Overall: 116 x 83 x 174 cm,
 - Monitor: 18.5: 36.5 x 27.5 cm,
- Weight: 122 KG,
- Cat 06,
- In the domestic market (Poland), if the device is installed within 30 days from the date of delivery of the equipment, the installation and training are free of charge, after exceeding this deadline, these services will be charged,
- Has a current inspection and is ready for operation,
- Issued Technical Passport (Service Report) valid for a period of 12 months,
- Warranty:
 - 6-months for domestic market (Poland),
 - 3-months for the international market,
 - Possibility to extend the warranty up to 12-months for domestic and international market for a surcharge,
- Financing options (Poland only): Installments, Leasing, Loan,

If you have any questions, please do not hesitate to contact us!

In case you don't find the product you are interested in, please get in touch with us and we will do our best to find the perfect solution for YOU

