



PRAISTON Sp. z o.o.
ul. Górowska 32
64-100 Leszno
Polska

Biuro: +48 65 527 01 67
Serwis: +48 782 844 000
Fax: +48 65 527 01 67

E-mail: biuro@praiston.pl

Koordynator ds. sprzedaży
Krzysztof Wybieralski
+48 882 762 006

kw@praiston.pl



DRAGER FABIUS CE Anesthesia Apparatus (Respirator/Ventilator) (Reconditioned)

Reconditioned (used),
Technical condition: very good,
Visual condition: very good,
Real photos of the product,
German production,
Power supply: 230 V,
Emergency power supply: via 2 new built-in 12 V / 3.2 Ah batteries,
Frequency: 50/60 Hz,
Software: 02.80,
It has two ports for vaporizers with commonly used Dräger DW-2000 connector systems,
No vaporizers included - can be retrofitted at additional cost,
Respirator driven by an electric motor (electronically controlled),
Airway monitor with control unit is a device for monitoring and measuring ventilation parameters during anesthesia,
The monitor is equipped with a control unit to set and change all ventilation parameters listed below,
Supplied with gases:
2 x O2,
2 x N2O,
2 x Air,
Ventilator measurement functions:
Maximum pressure (Pmax) 10 to 70 hPa,
Tidal volume (VT) 50 to 1400 mL,
Respiratory rate (fIPPV) 6 to 60 L/min,
Inspiration/Expiration Ratio,
(Ti : Te),
1 :3 to 2: 1,
Inspiratory pause (Tip : Ti) 5 to 50% ,
Positive end expiratory pressure (PEEP) 0 to 15 hPa,
Infinitely variable manual gas flow control - O2, AIR, N2O, 0.0 to 12L/min, (pressure gauges)
Safety functions:
P, V, FiO2 monitoring,
Automatic O2 shortage alarm and N2O cutoff,
Features built-in S-ORC (Sensitive Oxygen Ratio Controller), Enhanced Sensitive Oxygen Ratio Controller (control device to ensure minimum O2 concentration of 21 Vol. %),
Compact patient breathing system with oxygen sensor, located on a movable arm,
Built-in electronic display with O2, AIR, N2O gas measurement function, and control panel and ventilator function display,
Clear and easy to use and interface,
Equipment:
3 drawers with dimensions: 32 x 30 x 11.5 cm,
Slats for attaching additional accessories,
2 gas cylinder holders,
Mobile apparatus on casters, including 2 with brakes,
Selectable menus in ENG, GER, FR, ESP, IT,
Keypad on control panel in language: English,
Apparatus equipped with:
HEWLETT PACKARD VIRIDIA 24C patient monitor/cardiac monitor:
Reconditioned (used),
Technical condition: very good,
Visual condition: very good,
Manufacture: U.S.A.,
Power supply: 230 V,
Frequency: 50/60 Hz,
Technical specifications:
Liquid crystal monitor with screen diagonal: 11",
Foiled and easy to read control panel,
Audible and visual alarms,
Equipped with a docking station following with modules:
SPO
2
,
NiBP,
ECG,
HEWLETT PACKARD gas measurement module:
Automatic alarm when anesthetic mixture is detected,
Inspiratory and exhaled values for all gases,
Fast warm-up time,
Low sample flow rate,
Individual alarm thresholds for each parameter,
Automatic timer calibration,
Respiratory rate calculated from the CO waveform.
2
,
Included:
Gas supply hoses with customer-selectable tips (AGA or DIN),
DRAGER FABIUS CE instrument user manual in Polish (PDF),
Power cord,
New SOP clip sensor
2
,
New 3-lead ECG cable,
NiBP cuff with air tubing,
Dimensions: 70 x 102 x 154 cm,
Weight: 113 kg,
It has a current inspection and is ready for operation,
Issued Technical Passport (Service Report) valid for 12 months,
Warranty:
The price of the camera includes delivery, installation of the equipment and training,
For domestic market (Poland), if the device is installed within 30 days from the date of delivery of the equipment, installation and training are free of charge, after exceeding this period, these services will be charged,
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,
Possibility of financing (Poland only): Installments, Leasing, Loan,

