



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

Koordinator ds. sprzedaży
Krzysztof Wybieralski
+48 882 762 006

kw@praiston.pl



DRAGER FABIUS MRI anesthesia apparatus (Reconditioned)

Reconditioned (used),
Technical condition: very good,
Visual condition: very good,
German production, (2014),
Power supply: 230 V,
Emergency power supply: via 2 new built-in 12 V / 3.4 Ah batteries,
Frequency: 50/60 Hz,
Software: 3.37b,
Anesthesia workstation
Fabius MRI
is specifically designed for use in an MRI environment and is certified for use in a magnetic field area of up to 40 mT or 400 Gauss. This ensures reliable operation with imaging devices with magnets as strong as 1.5 and even 3.0 tesla,
It has two ports for vaporizers with common Dräger DW-2000 connector systems, no vaporizers included - can be retrofitted at additional cost,
Respirator driven by an electric motor (electronically controlled),
Powered by gases: O2, N2O, AIR,
Ventilator measurement functions:
Respiratory rate: from 4 to 60 /min,
PEEP (positive end-expiratory pressure): 0 to 20 cmH2O (hPa),
Inspiration/expiration ratio (Ti:Te): 4:1 to 1:4,
Pressure limitation (Pmax): 15 to 70 cmH2O (hPa),
Tidal volume (Vt):
From 20 to 1,400 ml (volume mode),
From 20 to 1100 ml (SIMV/PS mode),
Inspiratory pause (Tip:Ti): From 0 to 50% ,
Tinsp inspiratory time (SIMV): 0.3 to 4.0 sec,
Inspiratory pressure (Pinsp): PEEP From +5 to 65 cmH2O (hPa),
Inspiratory flow rate (InspFlow):
10 to 75 l/min (volume and pressure mode),
From 10 to 85 l/min (PS and SIMV/PS mode),
Pressure support (ΔPPS): PEEP From +3 to 20 cmH2O (hPa),
Min. respiratory rate for apnea ventilation: 3 to 20 /min and OFF,
Trigger sensitivity: From 2 to 15 l/min,
Ventilation modes:
Volume-controlled,
Pressure-controlled,
Pressure-assisted,
SIMV/PS,
Manual ventilation,
Spontaneous breathing,
Measurement range of expiratory minute volume: 0 to 99 L/min,
6.5 inch (16.5 cm) TFT color display,
Compact patient respiratory system located on a mobile arm,
Replaceable soda lime reservoir,
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,
Equipped with:
Pull-out work surface with dimensions: 32 x 30 cm,
2 gas cylinder holders,
3 pull-out drawers:
Top drawer lockable with compartments,
2 lower drawers with dimensions: 44 x 30 x 13 cm,
Selectable menus in the following languages: PL, SK, CS, HU, RU, BG, EN, FR, DU, ES, US,
Mobile apparatus on 4 casters with built-in central brake,
Includes:
User manual in English (PDF),
Gas supply hoses with tips of customer's choice (AGA or DIN),
Patient breathing system,
Gas sampling line,
2 x drawer lock key,
Dimensions: 99 x 90 x 140 cm,
Total weight: 165.8 KG,
Has a current inspection and is ready for operation,
Issued Technical Passport (Service Report) valid for 12 months,
Warranty:
6-months for domestic market (Poland),
3-months for the international market,
Possibility to extend the warranty to 12 months for domestic and international market for an additional charge,
Included in the price of the camera is transportation, equipment installation and training,
In the domestic market (Poland), in the case of installation of the device within 30 days from the date of delivery of the equipment, installation and training are free of charge, after exceeding this deadline, these services will be charged,
Financing options (Poland only): Installments, Leasing, Loan,
DESCRIPTION AND REVIEW PHOTOS OF THE DEVICE

