



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 Babylog ventilation station VN500 (Reconditioned)

Used,
Technical condition: very good,
Visual condition: very good,
German production,
Power supply: 230 V,
Frequency: 50/60 Hz,
The Babylog VN500 is a complete, integrated system for the ventilation of newborns and children,
The system consists of:
DRAGER Monitor Model C500
Touchscreen, colour,
Screen diagonal: 17",
It has the following inputs and outputs:
RS-232 - 3 pcs,
USB 2.0 - 6 pcs,
LAN - 2 pcs,
DISPLAY PORT,
Ventilation unit DRAGER Model BABYLOG VN500,
Respiratory humidifier FISHER&PAYKEL Model MR850:
Used to warm and humidify gases administered to patients requiring mechanical ventilation,
Selectable modes of operation: invasive and non-invasive,
Built-in alarm system,
System advantages:
Offers forced ventilation mode and ventilation modes for assisted spontaneous breathing and airway monitoring,
Configurable interface and monitoring tools,
Workstation features: easy data export and configuration and connection of additional devices such as an overhead projector,
Tools to facilitate clinical decision-making, including Smart Pulmonary View providing graphical representation of compliance and resistance, including spontaneous breathing,
Advanced respiratory support, e.g. HFOV with additional sigh option and guaranteed volume function, integrated non-invasive ventilation and high-flow oxygen therapy,
Drager leak adaptation and compensation technology to ensure sensitive triggers and target volumes are maintained,
PC - MMV mode, which can be used for ventilator weaning as it adapts to the actual needs of the patient,
Ventilation modes:
Pressure controlled ventilation: PC - CMV, PC - AC, PC - SIMV, PC - PSV, PC - MMV, PC - HFO, PC - APRV,
Assisted spontaneous breathing: SPN - CPAP / PS, SPN - CPAP / VS, SPN - PPS, SPN - CPAP,
Specifications:
Ventilation rate (RR): 0.5 - 150 breaths/min,
Inspiratory time (Ti): 0.1 - 3 s,
Maximum inspiratory time for flow controlled breaths (Ti max): 0.1 - 1.5 s for neonates and 0.1 - 4 s for children,
Tidal Volume (VT): 2 - 100 mL for neonates and 20 - 300 mL for children,
O2 concentration (FiO2): 21 - 100 % of volume,
Inspiratory pressure limit (Pmax): 2 - 100 hPa,
Maximum inspiratory flow: 120 L/min,
Basal flow: 6 L/min for neonates, 3 L/min for children,
Software: S02.42,
Selectable menu languages: PL, EN, DE, FR, ES, IT, FI, DA, SV, HU, EL, ZH, HR, BG, SR, RU, SL, TR, NL, PT, JA,
Total hours worked 13878 h, and the ventilator unit 228 h,
Display of the ventilator unit has blind spots,
All mounted on trolley:
It has a 4 - arm base on castors, all with brake,
Included:
FISHER&PAYKEL humidifier chamber Model MR290,
Gas supply hoses,
DRAGER articulating arm,
User manual in English (PDF),
Dimensions:
Monitor: 41.5 x 30 x 14 cm,
Ventilation unit: 43 x 38 x 32 cm,
General: 142 x 67 x 56 cm,
Maximum load of the trolley: 133 kg,
Weight: 64 kg,
Comes with a current Technical Passport issued,
Warranty:
6 months for the domestic market - Poland,
1 month for the international market,
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.
WE SPEAK ENGLISH
HABLAMOS ESPANOL
WIR SPRECHEN DEUTSCH
ON PARLE FRANCAIS
WIJ SPREKEN NEDERLANDS
МЫ ГОВОРИМ ПО РУССКИ
МИ РОЗМОВЛЯЄМО УКРАЇНСЬКОЮ
WE SHIP WORLDWIDE

