



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



DATEX-OHMEDA AESPIRE S5 anesthesia machine (Reconditioned)

- Reconditioned (used),
- Technical condition: very good,
- Visual condition: very good,
- **Real photos of the product,**
- Made in the USA (2013),
- Power supply: 230 V or via one, new in-built 6v 4,5 Ah battery,
- Frequency: 50/60 Hz,
- **It has two ports for vaporizers with Selectatec (S-2000) mounting system,**
- Supplied with gases from a central installation: O2, N2O, AIR,
- Smooth regulation of gas flow - O2, N2O, AIR: 0.0 - 15 l/min (pressure gauges),
- Built-in ABS patient breathing system with oxygen sensor,
- Built-in injector suction module,
- Smooth regulation of suction power,
- Pressure gauge,
- Built-in alarms as well as low and high pressure valves,
- **Equipped with:**
 - **Smart-Vent 7100 respirator:**
 - PMAX (V): 15 - 70 mbar,
 - VT: 5 - 1500 ml,
 - Respiratory rate per minute: 4 - 65,
 - o Tidal volume range: 45 - 1500 ml,
 - Tip/Ti: 0% - 50%,
 - Inspiration/expiration ratio: 2:1 - 1:6,
 - PEEP: 4 - 30 cmH2O,
 - Pinsp (P): 5 - 65 cmH2O,
 - Insp Flow: 10 - 75 l/min,
 - PPS (SIMV/PS) pressure support: 3 - 20 cmH2O,
 - Ventilator function display located on the movable arm (easy to read and operate),
 - **Menu to be chosen in: PL, IT, FR, ES, EN, DE, NO, TR, ZH, JA, RU, GR, CS, MG, NL,**
 - It has two ventilation modes:
 - Volumetrically variable,
 - Pressure-variable,
 - **GE DATEX-OHMEDA F-CM1 patient's monitor / cardiomonitor:**
 - Power supply: 230 V, and via two, new in-built

- 3600 mAh 12 V batteries,
- Frequency: 50/60 Hz,
- Power consumption: 140 VA,
- Colorful TFT LCD display with 12,1" diagonal,
- **Menu to be chosen in: EN, NL,**

- Large graphs and figures make it easy to view from long distances at different viewing angles,
- Basic hemodynamics and full airway gas measurements,
- Up to 8 graphs and 4 fields of numeric digits can be displayed,
- 24-hour graphical and numerical trends can be displayed and used to access historical data,
- Priority and regulated color-coded alarms that can be managed from the monitor,
- Intuitive, easy-to-use S/5 interface designed for the anesthesia care process,
- **GE E-CAIOV-00 anesthetic gas measurement module with D-FEND water trap, equipped with patient lead wires:**
- ECG/RESP - 3-lead cable,
- SPO2 - Clip sensor,
- NIBP - Cuff + air line,
- T1 and T2 - Temperature connector socket, no sensor included (can be added at extra cost),
- P1 AND P2 - Invasive pressure measurement sockets, no transducer included possible to add at extra cost),
- LED lighting strip provides two levels of illumination for the operating surface,
- Two large drawers with dimensions: 26 x 32 x 19 cm,
- Strip for attaching additional accessories
- The machine is mobile, on wheels, including two with brakes,
- **In the set:**
 - Brand new gas supply hoses with customer's choice of tips (AGA or DIN),
 - Brand new patient breathing system,
 - Brand new gas sampling line,
 - English instruction manual of the anesthesia machine and the monitor,
- Overall dimensions: 90 x 90 x 174 cm,
- Set's weight: 138 kg,
- Cat 02,
- **The price of the device includes delivery, installation of equipment and training - domestic market (Poland),**
- **In the domestic market (Poland), if the device is installed more than 30 days after the date of delivery of the equipment, the installation and training are paid,**
- **Provided with a 12-month valid Technical Passport (Service Report),**
- **Guarantee:**
 - **6 months for the domestic market (Poland),**
 - **3 months for the international market,**
 - **Possible guarantee extension for extra fee, up to 12 months for both, domestic and international market,**
- Financing possibilities (Poland only): Installments, leasing, loan,

