



**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](mailto:biuro@praiston.pl)

Koordynator ds. sprzedaży  
Krzysztof Wybieralski  
+48 882 762 006

[kw@praiston.pl](mailto:kw@praiston.pl)



**DATEX-OHMEDA AESPIRE S5 anesthesia machine (Reconditioned)**

- Reconditioned (used),
- Technical condition: very good,
- Visual condition: very good,
- **Real product photos,**
- Made in the USA,
- Power supply: 230 V,
- Emergency power supply: via one new built-in 6 V / 4.5 Ah battery,
- Frequency: 50/60 Hz,
- Software: 2.0,
- The device is equipped with two ports for evaporators with the Selectatec (S-2000) mounting system - **no evaporator included (possibility of retrofitting with a selected evaporator for an additional fee),**
  - Powered by gases: N2O, O2, AIR,
  - Smooth gas flow regulation - O2, AIR (0.0 - 15 l/min (manometers)),
  - Smooth regulation of N2O flow (0.0 - 10 l/min (manometer)),
  - Built-in suction module (VAC),
  - Smooth suction power regulation,
  - Built-in alarms and low and high pressure valves,
  - Built-in ABS patient breathing system with oxygen sensor,
- **Equipped with:**
  - **Smart-Vent 7100 Ventilator:**
    - PMAx (V): 15 - 70 mbar,
    - VT: 5 - 1500 ml,
    - Respiratory rate per minute: 4 - 65,
    - Tidal volume range: 45 - 1500 ml,
    - Tip/Ti: 0% - 50%,
    - Inhalation/exhalation 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 placed on a movable arm (clear and easy to use),
  - **It has two ventilation modes:**
    - Volumetrically variable,
    - Pressure variable,
  - **Possibility to select menu in: PL, ENG, ESP, DUN, PT, FR, IT, CS, NED, GER, RUS, JP, CHIN, TUR, NOR,**
  - **Patient monitor / cardiac monitor GE DATEX OHMEDA F-FM-00 / F-FML-00:**
    - Technical condition: very good,
    - Visual condition: very good,
    - Finnish production,
    - Power supply: 230 V,
    - Emergency power supply: via 2 built-in 12 V / 3600 mAh batteries,
    - Frequency: 50/60 Hz,
    - Power: 150 VA,
    - **Technical specifications:**
      - 12.1" color TFT LCD display
      - Large graphs and numbers make it easy to view from a distance and at different viewing angles,
      - Basic hemodynamics and complete airway gas measurements,
      - Up to 8 charts and 4 numeric digit fields can be displayed,
      - 24-hour graphical and numerical trends can be displayed and used to access historical data,
      - Prioritized and adjustable color-coded alarms that can be managed from the monitor
      - Intuitive, easy-to-use S/S interface designed for the anesthesia care process,
    - **Cardiac monitor equipped with:**
      - **N-FC-00** anesthetic gas measurement module with **Mini D-FEND water trap - CO2 measurement** only ,
      - **E-PSMP-00 module:**
        - ECG - New 3-lead cable,
        - SPO<sub>2</sub> , - clip sensor,
        - NiBP, - cuff with air tube,
        - T1 and T2 - Temperature connector socket with double adapter - 2 sensors included,
  - The camera has a rear mount for 2 tanks,
  - Mobile device on wheels, two of which have brakes,
  - **Included in the set:**
    - Brand new gas supply hoses with customer-selectable ends (AGA or DIN),
    - Brand new patient respiratory system,
    - Brand new sampling line for gas measurement,
    - NiBP cuff with air tube,
    - SPO<sub>2</sub> clip sensor ,
    - New 3-lead ECG cable.
    - Temperature sensor (2 pcs.),
  - Overall dimensions: 90 x 90 x 174 cm,
  - Weight: 138 KG,
  - Cat 05,
  - **It has a current inspection and is ready to work,**
  - **Issued Technical Passport (Service Report) valid for 12 months,**
  - **Guarantee:**
    - **6 months for the domestic market (Poland),**
    - **3 months to the international market,**
    - **Possibility of extending the warranty for an additional fee up to 12 months for the domestic and international markets,**
    - **The price of the device includes delivery, installation of the equipment and training,**
    - **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,**
  - Financing options (Poland only): Installments, Leasing, Loan,

