



**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)

Koordinator ds. sprzedaży  
Krzysztof Wybieralski  
+48 882 762 006

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



## **FRESENIUS VOLUMAT AGILIA NL Infusion pump (Reconditioned)**

- Reconditioned (used),
- Technical condition: very good,
- Visual condition: very good,
- Real photos of the product,
- Made in France,
- Power supply: 230 V,
- Emergency power supply: via 2 new built-in Li-Ion batteries,
- Frequency: 50/60 Hz,
- Power: 15 VA,
- FRESENIUS VOLUMAT AGILIA NL electronically controlled infusion pump for cooperation with central power supply and data management system,
- Technical specifications:
  - Flow rate range:
    - Normal mode: 1-1500 ml/h (increments of 1 ml/h),
    - Micro mode: 0.1-99.9 ml/h (in 0.1 ml/h increments),
    - The flow rate can be limited depending on the name of the drug (soft and hard limits) with Vigilant ® , a solution to ensure the safety of intravenous drugs,
  - Flow rate accuracy: +/-5%,
    - Infusion modes:
      - ml/h modes: volume + flow rate,
      - Volume + time,
      - Flow rate + time,
      - Volume + time + rate,
      - Rate only (if optional droplet sensor is used),
      - Rising/dropping,
      - Sequential / intermittent,
      - Secondary / on ram,
      - Drop / min,
    - Dose modes: ng/h, ng/kg/min, ng/kg/h, ng/m<sup>2</sup>/24h, µg/min, µg/h, µg/kg/min, µg/kg/h, µg/m<sup>2</sup>/ min, µg/m<sup>2</sup>/h, mg/min, mg/h, mg/24h, mg/kg/min, mg/kg/h, mg/kg/24h, mg/m<sup>2</sup>/min, mg/m<sup>2</sup>/h, g/h, g/kg/min, g/kg/h, g/m<sup>2</sup>/min, g/m<sup>2</sup>/h, g/m<sup>2</sup>/24h, mU/min, mU/h, mU/kg/min, mU/kg/h, mU/m<sup>2</sup>/min, mU/m<sup>2</sup>/h, U/min, U/h, U/kg/h, U/kg/24h, U/m<sup>2</sup>/min, U/m<sup>2</sup>/h, mEq/ min, Eq/h, mEq/kg/min, mEq/kg/h, mEq/m<sup>2</sup>/min, mEq/m<sup>2</sup>/h, mEq/m<sup>2</sup>/24h, mmol/h, kcal/h, kcal/24h, kcal/ kg/h, kcal/kg/24h. With or without saturating dose,
    - Dose time mode: dose calculation is based on dose and dilution at a fixed time,
  - OCS patent: occlusion control system is the only self-test to check the good working condition of the pump in combination with its set, thus preventing the risk of free flow,
  - Bolus: 1500 ml/h, adjustable from 50 ml/h to 1500 ml/h in 50 ml/h increments. Manual or programmable,
  - Programming modes:
    - No drug names: infusion without displaying drug names,
    - Drug labeling: infusion with drug names displayed,
    - Vigilant ® Drug'Lib: IV administration mode protected by soft and hard limits,
    - Customized drug library from Vigilant with IV drug safety solution,
    - 2 pressure modes: variable (from 50 to 750 mmHg, increments of 50 mmHg) or 3 preset levels,
    - DPS: Dynamic Pressure System - DPS - alerts you to changes in pressure. So you can anticipate the risk of obstruction or possible leakage in the infusion line,
- Selectable menus in PL, FR, EN, DE, NR, SE, DU, IT, ES, GR, RU, HU, CS, SK, TR, RU, PT, BR,
- Included:
  - User manual in English (PDF),
  - Power cord,
  - Attached bracket for hanging on a tripod,
  - Droplet detector,
- Dimensions: 13 x 13.5 x 14.5 cm,
- Weight: 2 KG,
- Has a current inspection and is ready for use,
- 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 up to 12-months for domestic and international market for a surcharge,
- 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.

