

Agilia[®] Connect

Syringe Pump



Part of the **Agilia Connect** Infusion System



Your high-acuity

Designed with usability engineering and smart technology in mind, and manufactured to be durable and serviceable, the Agilia® Connect Syringe Pump fits easily into every user's everyday workflow to accurately deliver critical care and high alert medications. From anesthesia to pediatrics, in the ER to the OR, it's your ally in promoting best practices in urgent moments.

Clinically

Focused on patient safety

In addition to supporting Vigilant Master Med, the Agilia Connect Syringe Pump has a set of built-in features and functions that help to keep safety front and center for your team.

Technically

Packed with powerful technology

The enhanced microprocessor and memory of the WiFi-enabled Agilia Connect Syringe Pump is able to handle regular uploads of Vigilant Master Med libraries and downloads of infusion data to Vigilant Insight, all without physically handling the pumps.

Functionally

Refined for intuitive operation

Human factors design has been applied to every aspect of the Agilia Connect Syringe Pump – from form to function – with a face, buttons, and programming that aligns to the Agilia Connect Volumetric Pump, to ease initial training and standardize everyday workflow across your entire pump fleet.

Practically

Engineered for reliable performance

The Agilia Connect Syringe Pump is built to perform with accuracy and – in conjunction with Agilia Partner – to maintain and repair with efficiency.

Lightweight.

Less than

5 lbs

Flexible.

Infusion rate from

0.1 to 1200 mL/h

Precise.

Infuses at

 $\pm 3\%$

accuracy under standard conditions

Reliable.

3 year
Preventative
Maintenance cycle

Anti-bolus backflow pumping system reduces volume after occlusion release

Automatic detection of syringe brands and sizes

Protective syringe guard prevents accidental dislodgement

"Focus-friendly", incremental keypad helps avoid key bounce and order of magnitude errors

Visually-cued elements
like color-coded parts and
pictogram button labels ease
loading and speed set-up

High-resolution screen

enables TALLman display of drug names and highlighting of concentrations, for at-aglance visibility in all lighting **Stackable design** occupies a smaller footprint making it easier to ambulate or transport patient

Versatile pole clamp

attaches easily to an IV pole, bed rail, or even a table

Wide range of delivery mode combinations

- mL/h, mL/kg, body weight, mass volume over time, concentrations, bolus & loading dose, volume limit, KVO, standbys
- 2nd decimal point can be enabled or disabled

Vigilant Master Med dose error reduction software

- defines soft & hard limits for dose and flow rates
- accommodates a data set with up to 19 profiles that may include up to 3,800 different drug/therapies entries
- provides automatic weightbased dosing calculations

Rugged ABS shell provides shock protection

High-performance battery

- 3-year replacement cycle
- long-lasting between charges: > 6 hrs at 5mL/h with WiFi or > 11 hrs at 5mL/h without WiFi
- can recharge in < 6 hrs when turned off or < 20 hrs when on

3-year preventative maintenance cycle helps to minimize maintenance activities



Dedicated Experts

Account Manager Project Manager Clinical Pharmacy Services Liaison Clinical Nurse Liaison IT Service Liaison

SCP certification, 10 years running

Our technical team's commitment to annual certification by the global standard in field service quality – Service Capability & Performance (SCP) – whose audits cover a broad scope of practices, ensures installation and training, as well as ongoing service, are provided by individuals with deep knowledge.

Digital training tools

E-learning resources bring Fresenius Kabi subject matter expertise to your teams anytime, anywhere, streamlining your new hire training and annual certifications.

Exceptionally

Supported to drive best practices

From initial implementation to everyday application, Fresenius Kabi clinical and technical experts work alongside your pharmacy, nursing, and biomed teams to put Agilia® Connect Syringe Pump to best use, getting everyone started quickly and ready to reach your infusion practice goals.

Globally

Recognized as a proven partner

Fresenius Kabi's medical device division is a leader throughout the world, with more than 35 years of infusion technology experience and an installed fleet of more than a million infusion pumps. Fresenius Kabi is also a steadily-growing force in the North American generic injectables space, having worked shoulder-to-shoulder with acute- and alternate-care institutions over the last decade to help ensure the availability and affordability of essential IV drugs for anesthesia and analgesia, critical care, and oncology.

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