



A complete range
of dedicated accessories



Technical details Amika+

Feeding

Continuous mode

Volume: 1 - 5000 mL (1 mL increments)
Flow rate: 1 - 600 mL/h (1 mL/h increments)

Bolus mode

Bolus Volume: 1-5000 mL (1 mL increments)
Flow rate: 1-600 mL/h (1 mL/h increments)
Bolus Number: 1 - 24, unlimited
Intervals: 15 min - 24 h (15 min increments)

Flow rate accuracy

+/- 5 % at 125 mL/h

Priming

Automatic, semi-automatic and manual priming are available

Counter

Cumulative feeding volume counter from 0.001 L to 99999 L

Data event log

Feeding history: 200 events
Alarm history: 150 events

Night mode

The night mode decreases the brightness of the screen and the power LED

Keypad lock

Disabling keypad to prevent unintentional key press

Setting lock

Possibility to prevent patient from changing settings, access code protected

Other settings

Target volume activation/deactivation, Flushing information activation/deactivation,
Sound level adjustment, Key beep activation/deactivation,
Contrast & brightness settings, Time between two alarm sounds setting,
Time between target volume almost reached message and target volume reached
setting, Reset manufacturing settings

Intented use

For enteral feeding use only

Information / alarms

Pumping status

Administration in progress: Droplet animation
Administration stopped: Stop symbol displayed
Administration on hold (during Bolus Interval Time): Droplet animation

Information

Start reminder, flushing information, technical information available
via the menu

Alarms

Target volume almost reached, battery almost discharged, target volume reached,
door opened, wrong set installation, downstream occlusion,
upstream occlusion, empty bag / air in line, empty battery, technical error.
All alarms represented by light indicators, pictograms and sounds

Occlusion detection time

At 50 mL/h: < 6 min

Empty bag / air in line detection time

At 100 mL/h: 3 min maximum

Technical specifications

Pumping mechanism

Linear peristaltic pumping system

Communication via Smart Holder COM

- Serial communication protocol for interface with Electronic Medical Record (EMR)
- Nurse call system
- Connection with computer for maintenance activities

Display

Monochrome LCD 40 x 59 mm (160 x 240 pixels)

Clamp

Versatile clamp to fix on a rail (10 - 35 mm) or a pole (Ø 8 - 40 mm)

Dimensions (H/W/D) / Weight

Pump: 138 x 128 x 48 mm / 610 g
Pump Holder COM: 132 x 118 x 46 mm (without clamp) / 420 g

Battery

4.8 V : 2.2 Ah NiMH (Nickel-Metal Hydride)
Battery life: minimum 24 h +/- 5 % at 125 mL/h
Battery level indication on the display
Battery charging time: 6 h

Compliance standard

IEC 60 601-1, IEC 60 601-2 and IEC 60601-2-24
Complies with the Medical Device Regulation (EU) 2017/745

Waterproofness

Pump: IP35
Smart Holder COM: IP32

Electrical compliance

Protection against leakage current: Defibrillation-proof type CF 
Protection against electric shocks: class II

Power supply

100-240 Vac +/- 10%
50/60 Hz +/- 1 Hz

Power consumption

Maximum 9 W in standard operating conditions

Noise

< 35dB at 1 meter for flow rate ≤ 300mL/h

Housing material

ABS

Amika administration set

Free-flow protection

All sets are designed with the Amika clamp preventing the risk of free-flow when the
door is opened and when the set is disengaged

Set length

Around 250 m, adjustable anti-free-flow Amika clamp positioning

Materials

All Amika lines administration sets are DEHP-free & latex-free

Amika accessories

Amika backpack

For ambulatory use. Exist in large and small versions

Smart Holder Power

Pump Holder accessory with integrated AC/DC adapter for power supply only

Smart Holder COM

Pump Holder accessory with integrated AC/DC adapter for power supply, nurse call
system and maintenance activities

USB Cable

For maintenance activities. To be connected with Smart Holder COM

Nurse Call Cable

To connect Smart Holder COM to Nurse Call system

Amika and Ambix nova Partner

Software for maintenance activities

Universal table stand

An alternative pole to install pump on a table

It is mandatory to read the Instructions For Use before using this device. Amika is a registered trademark by Fresenius Kabi in selected countries. Due to our policy of continuous product development as well as changes in standards, the features described are subject to change or not available in your country, please contact your sales representative for the most updated information. These medical devices are regulated by health authorities. Please refer to the respective CE Declaration of Conformity for the applicable Medical Device Directive or Regulation. Please contact your Fresenius Kabi representative for more details. Pictures are not contractual.



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**FRESENIUS
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Amika+

Enteral Nutrition System





Amika+

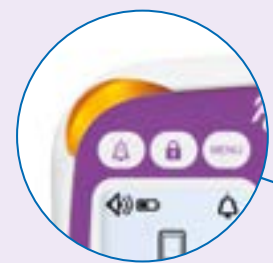
Personalised Nutrition Delivery

Designed for healthcare providers who demand advanced capabilities to customise patient care. Amika+ is a user-friendly enteral nutrition system with a choice of delivery mode and connectivity to the hospital IT environment.



VERSATILITY

- Choice of continuous or bolus feeding mode according to clinical needs
- Customisable settings to fit with user preferences
- Usable in the hospital by healthcare professionals or at home by patients or relatives



Information light indicator

EFFICIENCY

- Serial communication protocol for interface with Electronic Medical Record (EMR)
- Reset manufacturing setting function allows nurses to have more effective use of their time
- Advanced features can help users reduce risk of human errors

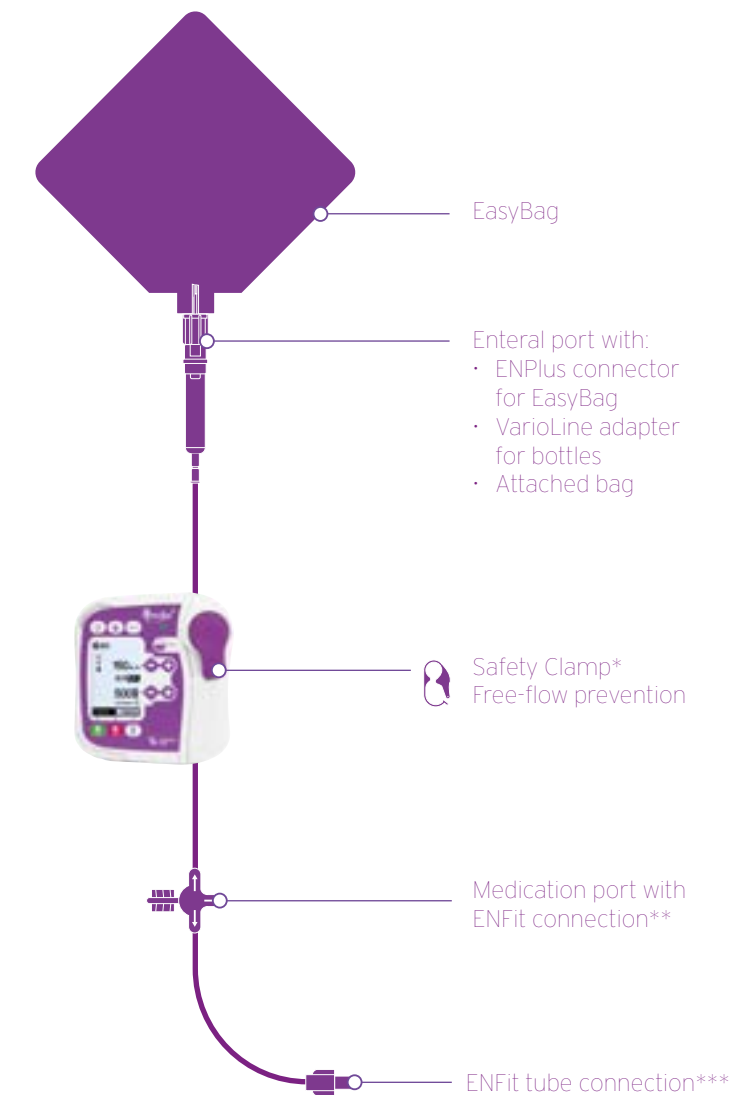


Patented Anti free-flow system Safety Clamp

SIMPLICITY

- Intuitive design makes it straightforward for users to operate the pump
- Commonly used graphical symbols for a universal understanding
- Complete information on the screen to follow the status of the pump at a glance

From Formulation to Administration, the complete Feeding Solution from Fresenius Kabi



* Patented safety clamp

** ENFit universal sets are available with transition connectors for ENLock, LuerLock or oral syringes

*** ENFit universal sets are available with transition connectors for ENLock, LuerLock or funnel feeding tubes

A symbol-based graphical interface for all clinical practices from basic to advanced modes for greater patient safety



Direct access to continuous or bolus feeding mode



Reset manufacturing setting



Alarm symbol-based interface guidance

Seamless transfer of data from pump to Electronic Medical Record system

