AN ACCURATE, SAFE ENTERAL PUMP YOU CAN COUNT ON

The Flocare Infinity III enteral feeding pump possesses the following qualities and features:

ACCURACY

- +/- 5% accurate
- Nutricia sets the benchmark for all other pump designs

SAFETY

- Ultrasonic air bubble detection enhances patient safety
- Pump Status Indicator uses traffic light colours to clearly display pump status viewable at a distance
- Pump is equipped with sensors and safety features with clear visual and audio alarms and warning messages, with the Information button (the 'i' button) providing suggestions for resolving the alarm or warning condition. Pump manual also contains handy problem solver chart
- Easy-to-clean (washable under running water), maximising efficiency and minimising contamination
- Easy-to-maintain, some parts can be replaced locally by a hospital biomedical engineer
- Escalating alarm with three volume levels (low, medium and high) that can be pre-set by the user (but will automatically escalate(s) after two minutes for safety reasons)
- Pump can be connected to an external alarm system (Flocare Infinity Nurse Call) or a Patient Data Monitoring System (via the Flocare Infinity PDMS Cable)

ONGOING COMPATIBILITY WITH EXISTING SUPPLIES

The Flocare Infinity III enteral pump is compatible with all current Flocare Infinity feeding sets, so there is no need to replace existing stocks of feeding sets, minimising waste, and saving time and cost.

Flocare Infinity III is also designed for use with the Nutrison tube-feeding range, which has the following advantages:

- Optimised sterility of tube-feeding packs and bottles, reducing the risk of bacterial contamination and enhancing patient safety
- Non-venting, non-air-dependent system prevents possible contamination from air or hospital environment
- Closed system prevents contamination from handling
- Small surface area of the Nutrison pack spout reduces contamination risk
- Tamper-resistant cap for optimal safety and security against bacterial contamination



USER SUPPORT SERVICES

Nutricia's comprehensive support and maintenance services will ensure years of safe, trouble-free use of the Flocare Infinity III enteral pump. Support services include a training simulator, clinical videos with clinical demonstrations on how to use the Flocare range, and a support care line**. The pump has a unique SKU number (621825) and back label space to record service centre contact details. It also provides automatic service reminders in the form of pop-ups that appear in the display.

TRAINING AND DAY-TO-DAY USER SUPPORT

- Pump set-up and training videos
- Competency documentation and certificates
- Nurse support and care lines in local Nutricia offices**
- Flocare website available in several languages

PUMP SERVICING AND MAINTENANCE

- Local biomedical engineer can replace some components such as door and rotor
- Nutricia recommends a 2 years Inspection and 4 years Maintenance period with a limit of 5 years
- Service will ensure the pump continues to function safely and efficiently for all our patients and includes:
- Testing sensors to make sure that they are properly functioning
- Checking accuracy of nutrition delivery to ensure that it remains within the ± 5%
- Electrical safety checks
- Inspection to ensure that the integrity of the hardware is not affected

Please consult the Flocare Infinity III Service Manuel for up-to-date guidance on service intervals, duration and requirements for maintenance.

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Taurusavenue 167
2132 LS Hoofddorp, The Netherlands

For more information on your Flocare pump and access to the complete portfolio of feeding tubes, sets and pumps, as well as accessories, training videos, safety information and instructions for use, please visit the Flocare website: www.nutriciaflocare.com

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INTRODUCING THE NEW PORTABLE ENTERAL FEEDING PUMP



THE **NEW** FLOCARE INFINITY III ENTERAL FEEDING PUMP: **SIMPLE, PORTABLE, CUSTOMISABLE AND RELIABLE**

Since 2004, Nutricia has led the market in safe, accurate and reliable enteral feeding. The Infinity I was the first pump to exceed the industry standard in nutrition delivery accuracy at 5%. It was also the first truly mobile pump with its lightweight, portable design. The Flocare Infinity II further improved on these features, leading the way in reliability, accuracy and safety. It is currently the most widely used enteral feeding pump in Europe.*

Now, Nutricia is proud to introduce the Flocare Infinity III pump, the next generation in customisable, accurate and user-friendly enteral feeding.

WE LISTENED TO YOU

When the time came to develop the new pump, Nutricia received insights from more than 200 medical and nutritional professionals, as well as technicians and patients across Europe and used these insights to develop a new cutting-edge enteral feeding pump:

- A simple, more user-friendly design
- New customisable programming to suit each patient's regimen and nutritional needs
- The familiar accuracy, safety and reliability of the previous models
- Improved ultrasonic air bubble detection for increased patient safety
- Pump is as portable as ever, for easy incorporation into patients' daily activities
- Easy service and maintenance

A NEW AND INTUITIVE DESIGN, EASY TO OPERATE

When designing the Flocare Infinity III, our starting point was the concept of an enteral pump that would be accessible for anyone, from experienced technicians and nurses, to home carers and patients themselves. This resulted in a pump that is simple to use, worry-free and safe, featuring:

- A unique, intuitive user interface with easy-to-use, ergonomically designed buttons and familiar icons
- A larger, easy-to-read screen and extensive, relevant information promoting patient understanding and confidence
- Up to nineteen languages the widest range on the market so that patients from every background can be fully informed about their care
- 30-day graphic history display with zoom-in function enabling medical professionals and patients to track the progress of therapy day by day

Users will quickly master the Flocare Infinity III pump's simple, intuitive functions. However, should support be required, it's readily available through our Nutricia Nursing Support services and careline support**.









- * Based on the total number of feeding pumps actively in use at the time of printing and number of yearly giving set sales.
- ** Might differ per local Nutricia office.

INNOVATIVE CUSTOMISABLE PROGRAMMING TO SUIT EVERY PATIENT'S NEEDS

The Flocare Infinity III rotary peristaltic enteral feeding pump is leading the way in customisable, safe and accurate tube feeding with the following unique new features.



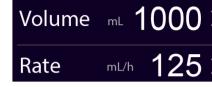
IMPROVED DISPLAY AND USER-FRIENDLY INTERFACE

- Superior colour display and wide viewing angle makes information easier to read
- Ergonomic button design with familiar intuitive icons
- Information button provides extensive advice, promoting confidence and trust
- Button design linked to colour display makes programming easier
- Unique new Information button (the 'i' button)

PROGRESS BAR

- Provides detailed, real-time and up-to-date information on the volume of nutrition delivered and the time remaining for the therapy
- Displays volume, rate, and the separate programmed portions for intermittent feeding
- Provides dose calculations and records data, improving accuracy and Quality of Care





Progress Bar

Feeding Total Volume and Rate status bar

CUSTOMISABLE THERAPY

- The Flocare Infinity III pump features unique customisable therapy options
- Simplicity of use enhances confidence and compliance
- Pre-program up to three personalised therapies and store for later use
- Various therapy types supported, including: Volume-Rate administering, Rate administering, Intermittent administering
- Easy to incorporate into patient's daily schedule, normalising the treatment and minimising disruption

THERAPY HISTORY

- Stores all administered therapies for a maximum of 30 days
- Highlights, stores and tracks feeding trends over time by recording nutrition administered
- Access feeding history from the home screen, and zoom on a selected day through a table
 of individual therapies



