



# Safe Application of Enteral Nutrition with Enteroport<sup>®</sup> plus

Small, mobile, and reliable

# Enteroport® plus

For safe, easy, and convenient enteral feeding



A proper nutritional state is essential, especially for chronically and critically ill patients. The objective of **B. Braun's nutrition therapy** is to maintain or to improve the nutritional state of a patient and to avoid malnutrition and nutritional deficiencies through a targeted provision of nutrients.

The success of nutrition therapy depends on several factors: the appropriate nutritional formulation, the correct dosage, the right application rate, and its practicability. With Enteroport® plus, B. Braun offers a reliable and safe application technology for an effective nutrition therapy in hospitals, nursing homes, and at home. Enteroport® plus and its dedicated administration sets offer a complete **feeding solution** from the diet container to the patient.

Due to its small and lightweight design, Enteroport® plus transitions easily **from hospital to home care settings** and enhances **patient mobility** for both hospitalized patients and those at home.

Several **feeding modes** allow enteral nutrition and fluids to be delivered either continuously, intermittently, or via bolus. Therefore, time for the feeding procedure is reduced and patients will have more flexibility to organize their daily activities more individually.

Purple color coding for faster identification of the enteral pump

Illuminated LCD display

Integrated safety and control features:

- Occlusion and air sensor technology
- Anti-Free Flow feature
- Keep Open Rate function
- Keypad lock
- Staff call connection

Acoustic and visual alarms, e.g. air alarm, occlusion alarm

ORIGINAL SIZE



To keep up with patient's active life, Enteroport® plus provides a **long battery** life of 35 h (at flow rate of 200 ml/h). Due to a **short recharging time** of only 3.5 h, patients can quickly return to their activities.

In order to prevent any coagulation, the **Keep Open Rate** function enables feeding during the night without necessity of flushing after the application. Enteroport® plus also offers **integrated safety and control functions** with **acoustic and visual alarms**, ensuring a secure and controlled enteral application.

For better usability, an intuitive door mechanism allows **easy opening and closing**, an automatic locking function prevents unintended opening.

Dedicated enteral **administration sets** are equipped with a **unique cassette** for easy insertion, avoiding any pulling of the set or danger of twisting.



USER BENEFITS

- Suitable for hospital and home care
- Small, lightweight design
- Customisable settings
- Continuous, interval, and bolus feeding programs
- Easy loading of pump cassette
- Quiet pump operation



Short instructions available in 14 languages

Easy entry of parameters

Operating modes:

- Continuous application
- Volume/time selection
- Bolus application

Semi-automatic priming function and info function for simple checking of parameters

Long battery life (35 h at 200 ml/h), only 3.5 h recharging time



**Pole stand**

- Location-independent operation design
- Vertical or horizontal installation possible (rotatable in 90°-steps)
- Turnable by 360°

**New closing mechanism**

- Easy opening and closing
- No unintended opening
- Audible clicking ensures closing

**Dedicated pump cassette on administration set**

- For easy introduction of the cassette
- Wrong insertion impossible

# Product Specifications

## Enteroport® plus

- **Pump technology:** swash plate
- **Dimensions (W x H x D):** 14 x 4.5 x 11.5 cm
- **Weight:** 450 g
- **Battery life:** 35 h at 200 ml/h
- **Recharging time:** 3.5 h
- **Feeding program:** continuous / interval / bolus feeding
- **Application rate:** 1 – 400 ml/h, increments of 1 ml/h
- **Total volume:** 1 – 5,000 ml/h, increments of 1 ml/h (1–49 ml) and 50 ml/h (50–5,000 ml)
- **Bolus/interval volume:** 1 – 1,000 ml, increments of 1 ml/h (1–49 ml) and 50 ml/h (50–5,000 ml)
- **Flow time:** 15 min – 24 h, variable at 15 min intervals
- **Flow rate accuracy:** +/- 10 %
- **Water protection:** IP 22
- **Occlusion detect. pressure:** < 150 kPa (1,5 bar)
- **Air detection:** > 10 mL
- **Operating temperature:** +5°C ... + 40°C

| Enteroport® plus             | Art. No. (REF) |
|------------------------------|----------------|
| Enteroport® plus Pump        | 8710355        |
| Enteroport® plus Accessories | Art. No. (REF) |
| <b>Power supply:</b>         |                |
| ▪ Euro plug                  | 8710360        |
| ▪ UK plug                    | 8710361        |
| ▪ US plug                    | 8710362        |
| ▪ Brazil plug                | 8710363        |
| Pole Clamp                   | 8721061        |
| Staff Call                   | 8721548        |
| Support stand                | 8721670        |

## Application Sets

- DEHP-free and steril
- Drip chamber and roller clamp

| Enteroport® plus Application Sets                    | Art. No. (REF) |
|------------------------------------------------------|----------------|
| <b>Basic Application Sets</b>                        |                |
| Enteroport® plus Set 500 ml                          | 8721726        |
| Enteroport® plus Set 1000 ml                         | 8721734        |
| Enteroport® plus Set 2500 ml                         | 8721742        |
| Enteroport® plus Set FL                              | 8721688        |
| Enteroport® plus Set Multispike                      | 8721750        |
| Enteroport® plus Set Universal Adapter               | 8721744        |
| <b>Safety Application Sets</b>                       |                |
| Enteroport® plus Set 1000 ml Safety                  | 8721735        |
| Enteroport® plus Set Universal Adapter Safety        | 8721745        |
| <b>Transition Application Sets</b>                   |                |
| Enteroport® plus Set 1000 ml ENFit™                  | 8721736        |
| Enteroport® plus Set Universal Adapter ENPlus/ENFit™ | 8721746        |
| Enteroport® plus Set ENPlus/ENFit™                   | 8721748        |
| <b>Final Application Sets – New ISO Standard</b>     |                |
| Enteroport® plus Set 1000 ml ENFit™                  | 8721737        |
| Enteroport® plus Set Universal Adapter ENPlus/ENFit™ | 8721747        |
| Enteroport® plus Set ENPlus/ENFit™                   | 8721749        |