



**extriCARE®**

**Negative Pressure Wound Therapy Systems**

Distributor Sell Sheet

# extriCARE® 3600

## Negative Pressure Wound Therapy System



The **extriCARE® 3600** Negative Pressure Wound Therapt (NPWT) device is a portable, battery powered pump designed for use in hospitals, wound care centers, and other medical facilities. The **extriCARE® 3600**, used in conjunction with our anatomically fitted line of wound dressings, may promote wound healing through the drainage and removal of wound exudates, infectious material, and tissue debris from the wound bed using continuous and/or intermittent negative pressure.

### Features and Benefits:

- ✓ Versatile:** High-capacity, high flow pump, offers maximum care.
- ✓ Powerful:** Long lasting rechargeable battery may last for up to 24 hours of treatment.
- ✓ Easy to Use:** Simple operation and user friendly interface.

### Device Specifications:

<b>Product Code:</b>	3600 (MI390)
<b>Weight:</b>	2.87 lbs (1.3kg)
<b>Battery Type:</b>	Lithium (rechargeable)
<b>Vacuum Modes:</b>	Continuous or intermittent
<b>Pressure Range:</b>	40-200 mmHg
<b>Charging Time:</b>	< 5 hours
<b>Dimensions:</b>	Length: 6.7" (17cm) Height: 5.1" (13cm) Depth: 4.3" (11cm)
<b>Input:</b>	100-240 V 50/60 Hz 1.5 A
<b>Canister Size:</b>	400cc / 1000cc

# extriCARE® 3000

## Negative Pressure Wound Therapy System



Completely designed with the purpose of improving performance and usability, the **extriCARE® 3000** pump is a versatile pump intended for a wide range of wound applications. A large color LCD screen in the front provides a simple user interface and clear indications on the pump status. Using a proprietary algorithm, the **extriCARE® 3000** pump has the ability to store exudate collection time and usage data – a first in the extriCARE family. Lightweight and quiet, the pump can be fitted with 100cc and 400cc pre-gelled collection canister.

### Features and Benefits:

- Versatile:** A powerful yet light-weight pump allows for using on a wide variety of wound conditions, while the long battery life allows for extensive ambulatory use.
- Intelligent:** Proprietary algorithm track data usage and exudate level, and provides intelligent pressure adjustment and sensing.
- Safe:** Built-in sensor alerts users of air leakage on the wound dressing and other suboptimal issues.

### Device Specifications:

<b>Product Code:</b>	3000 (MI391)
<b>Weight:</b>	1.37 lbs (0.62 kg)
<b>Battery Type:</b>	Lithium (rechargeable)
<b>Vacuum Range:</b>	20-140 mmHg
<b>Vacuum Modes:</b>	Continuous or intermittent
<b>Pressure Range:</b>	20-140 mmHg
<b>Charging Time:</b>	<4.5 hours
<b>Dimensions:</b>	Length: 4.0" (10.2cm) Depth: 3.1" (7.9cm) Height: 5.0" (12.7cm)
<b>Input:</b>	100-240 V 50/60 Hz 0.8 A
<b>Canister Size:</b>	100cc / 400cc

# extriCARE® 1000

## Negative Pressure Wound Therapy System



The **extriCARE 1000** represents extriCARE's continual drive to promote mobility for patient undergoing NPWT. Weighing at only half a pound and fitted with a 50cc pre-gelled collection canister, the **extriCARE 1000** NPWT Pump is a lightweight, battery-powered unit ideal for portable use with extriCARE Bandage dressings on low to medium exuding wounds. The **extriCARE 1000** combines the benefits of a traditional multi-patient unit with a single-use one, by offering different vacuum settings and modes through an extremely simplistic interface.

### Features and Benefits:

- Portable:** Weighing at half a pound and suited for use in a carrying case, the extriCARE 1000 allows user to be fully mobile during NPWT.
- Flexibility:** Offering three vacuum levels (80/100/125mmHg) and both intermittent and continuous mode, the extriCARE 1000 offers more options than other units of its size and weight.
- Reliability:** Tested for use over 2000 hours, the pump does not impose any operating life restrictions on the patient. The pump shall last as long as needed for the wound to heal.

### Device Specifications:

<b>Product Code:</b>	1000 (MI391)
<b>Weight:</b>	0.53 lbs (0.23 kg)
<b>Battery Type:</b>	2 x AA (LR6)
<b>Vacuum Range:</b>	20-140 mmHg
<b>Vacuum Modes:</b>	Continuous or intermittent
<b>Pressure Range:</b>	20-140 mmHg
<b>Dimensions:</b>	Length: 3.1" (8cm) Depth: 1.5" (4.0cm) Height: 4.5" (11.5cm)
<b>Canister Size:</b>	50cc



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