

Genadyne UNO+ Negative Pressure Wound Therapy System

The Genadyne UNO+ Negative Pressure Wound Therapy (NPWT) Pump is a multipatient use, rechargeable NPWT device designed for low- to moderate-severity wounds. The system uses a vacuum dressing to promote healing in acute or chronic wounds with an integrated canister to easily manage exudate.



Genadyne UNO+ NPWT Pump

Genadyne NPWT Canisters

Genadyne NPWT Dressing Kit

The UNO+ NPWT System features a device with an interface panel that provides 5 safety alerts, continuous and variable modes, and multipressure options. The UNO+ is designed for patients with chronic, acute, traumatic, subacute and dehisced wounds; partial-thickness burns; pressure, diabetic and venous ulcers; flaps; and grafts. The UNO+ NPWT System is suitable for use in acute, long-term care and home settings.

UNO+ NPWT System Features

- **Lightweight: 0.49 lbs (220 grams)**
- **Whisper-quiet operation**
- **40-hour battery life; maximum recharge time of 5 hours**
- **Continuous and Variable Therapy Modes available**
- **Simple, easy and intuitive for patient and caregiver**
- **Five advanced safety alerts:**
 - Leak, canister full, blockage, low battery and check dressing
- **Lockable controls**
- **Integrated PC interface for downloading alert log and other therapy features**
- **Comes with a carrying bag and charger with cable**

UNO+ NPWT System Features (Cont'd)

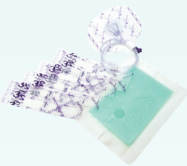
Small and Portable Size

- Width:** 76 mm / 3 in
- Height:** 111 mm / 4.37 in
- Depth:** 41 mm / 1.62 in

Pressure Settings

- Continuous Therapy Mode:** 40 mmHg, 60 mmHg, 80 mmHg, 100 mmHg or 125 mmHg
- Variable Therapy Mode:** 80/30 mmHg, 100/30 mmHg or 125/30 mmHg

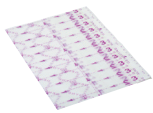
Dressing Components



Hybrid Silicone Foam Dressing

- Advanced dressing to create a healing environment that helps wounds heal faster, including a **polyurethane film** layer, **green foam** layer and **silicone adhesive** layer
- Facilitates the movement of excess exudate from the wound, creating a healthier environment for the tissue to heal in
- Provides improved lateral tension across the whole wound site
- The dressing is easy to use and can be changed quickly and safely
- Upon removal, the silicone layer provides pain relief and improved healing times, allowing the wound to heal more quickly and with less discomfort

Transparent Film



- Easy 1-2-3 application guide
- Pre-marked cutting guides for easy and accurate application
- Clear visibility for easy alignment over the foam



Silicone Port Pad

- Soft patient interface, which enhances patient comfort and helps avoid the possibility of pressure points
- Film-based secure system for easy application and dressing security
- Detachable luer lock, which allows for patient portability
- Easy 1-2-3 application

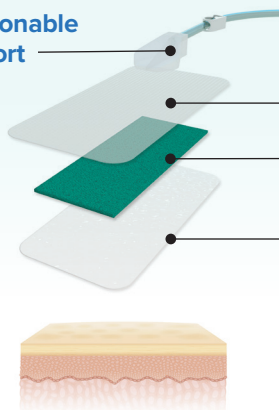


Green Foam

- A fully reticulated polyurethane foam made with polyether resin to allow better hydrolytic stability, providing increased performance while under pressure
- Duodecahedron structure gives the cells three-dimensional skeletal strands, providing enhanced filtering qualities
- Promotes perfusion and assists in granulation formation
- Fraying is significantly reduced, preventing stray pieces from being left in the wound bed

Advantages of Hybrid Silicone Foam Dressing

Separate Positionable XLR8/XLR8+ Port



Polyurethane Film Layer

Excellent moisture vapor transmission rate that allows effective management of exudate flow rate into the canister and away from the wound.

Genadyne Green Foam Layer

A fully reticulated polyurethane foam made with polyether resin to allow better hydrolytic stability, providing increased performance while under pressure.

Silicone Adhesive Layer

Allows for a strong adhesion to the wound site and conforms the wound shape and scar line.

Dressing Sizes Compatible With the UNO+

Standard Dressings: Kits include green foam, silicone port pad and transparent film.



Thick Round Green Foam

Small:	Medium:
Width: 10 cm / 3.9 in	Width: 18 cm / 7.1 in
Height: 7.5 cm / 2.9 in	Height: 12.5 cm / 4.9 in
Depth: 3.3 cm / 1.3 in	Depth: 3.3 cm / 1.3 in



Thin Green Foam

Small:	Medium:
Width: 6 cm / 2.4 in	Width: 10 cm / 3.9 in
Height: 6 cm / 2.4 in	Height: 15 cm / 5.9 in
Depth: 2.5 cm / 1 in	Depth: 2 cm / 0.8 in

Specialty Dressings



White Polyvinyl Alcohol (PVA) Foam: Kits include PVA foam, silicone port pad and transparent film.

- Pre-moistened with sterile water

Small:	Medium:
Width: 10 cm / 3.9 in	Width: 10 cm / 3.9 in
Height: 7.5 cm / 2.9 in	Height: 15 cm / 5.9 in
Depth: 1 cm / 0.4 in	Depth: 1 cm / 0.4 in



Bridge Dressing: Kits include bridge dressing, silicone port pad and transparent film.

- Bridges dressing away from pressure area
- Eliminates pressure at the wound site

Length: 55 cm / 21.7 in



Spiro Foam: Kits include spiro foam, silicone port pad and transparent film.

- Simple to size and allows for easier bridging

Width: 2 cm / 0.8 in
Height: 105 cm / 41.3 in
Depth: 1.5 cm / 0.6 in

Advanced Dressings: Kits include hybrid silicone foam dressing, silicone port pad and transparent film.



Hybrid Silicone Foam Dressing Kit

Small:	Medium:	Large:	Extra Large:
Width: 30 cm / 11.8 in	Width: 20 cm / 7.9 in	Width: 30 cm / 11.8 in	Width: 50 cm / 19.6 in
Height: 10 cm / 3.9 in	Height: 15 cm / 5.9 in	Height: 15 cm / 5.9 in	Height: 10 cm / 3.9 in
Depth: 1 cm / 0.4 in	Depth: 1 cm / 0.4 in	Depth: 1 cm / 0.4 in	Depth: 1 cm / 0.4 in

Canisters & Accessories

The UNO+ Canister System

- Pre-attached tubing with luer lock and clamp choice of 200 mL or 300 mL



UNO+ Canister
200 mL



UNO+ Canister
300 mL

Y Connector

- Allows multiple wound sites to be treated with one pump



Carry Bag

- Fits all canister sizes
- Clear front screen for easy visibility
- Washable and reusable
- Adjustable shoulder or waist strap
- Also for use by bedside



Genadyne UNO+

- Multipatient use
- Rechargeable NPWT device
- Designed for low- to moderate-severity wounds
- Integrated canister to easily manage exudate



For more information, contact the InfuSystem NPWT team at
1-844-534-1997 or npwt@infusystem.com.

