

DRESSING

Dressing sizes compatible with the UNO+

FOAM SUPPLIES			
	Green Foam	Hybrid Dressing	PVA
SIZE	Thin Foam S: 6cm x 6cm x 2.5 cm M: 15cm x 10cm x 2cm Thick Foam S: 7 x 5cm x 10cm x 3cm M: 12.5cm x 18cm x 3.3cm Spiro: 195cm x 2cm x 1.5cm	10cm x 30cm 15cm x 20cm 15cm x 30cm 10cm x 50cm	S: 7.5cm x 10cm x 1cm M: 15cm x 10cm x 1cm
REFERENCE CODE	Thin S: XF-DSMF1-T M: XF-DMDF1-T Thick Foam S: XF-DSMF1 M: XF-DMDF1 Spiro: XF-SPSK1	UP-D1030/5 UP-D1520/5 UP-D1530/5 UP-D1050/5	S: PVA-SFOAM1 M PVA-FOAM1

ACCESSORIES

		
UNO+ Canister 200ml	UNO+ Canister 300ml	UNO+ Carry Pouch
SKU UP-500D2 Case 5	SKU UP-500D3 Case 5	SKU UP-CBAG per unit

UNO+



Genadyne Biotechnologies, Inc.

16 Midland Ave., Hicksville, NY 11801 |

Tel: +1.516.487.8787 | +1.800.208.2025

www.genadyne.com

If you have questions about our product or need support, or interested in becoming a distributor, please email or call:

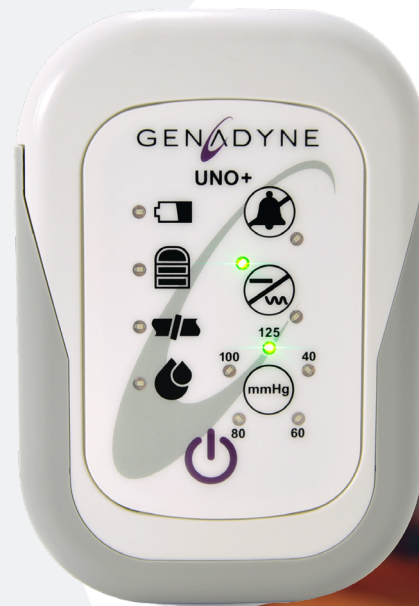
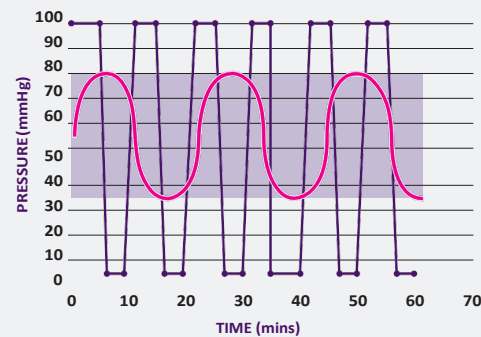
info@genadyne.com | +1.516.487.8787 | +1.800.208.2025

DMR-07-092 rev E

REUSABLE NEGATIVE PRESSURE
WOUND THERAPY SYSTEM

THE PUMP

- **Lightweight**
0.49 lbs or 220g
- **Carrying bag**
for ease of portability
- **Reusable**
- **Intuitive for Patient and Caregiver**
Four safety alerts: leak, block, canister full, low battery
- **Lockable controls**
The pump provides 30 days of effective therapy
- **Continuous Pressure:**
40mmHg, 60mmHg, 80mmHg, 100mmHg, 125mmHg
- **Advance Variable Pressure**
80/30mmHg, 100/30mmHg, 125/30mmHg



- **Alert Settings**
 - Leak
 - Blockage
 - Canister Full
 - Battery Low



EXUDATE MANAGEMENT

- The **UNO+** Canister system: The canister is a slip and clip attachment to the pump.
- Pre-attached tubing with luer lock and clamp Choice of 200mL and 300mL

CANISTER

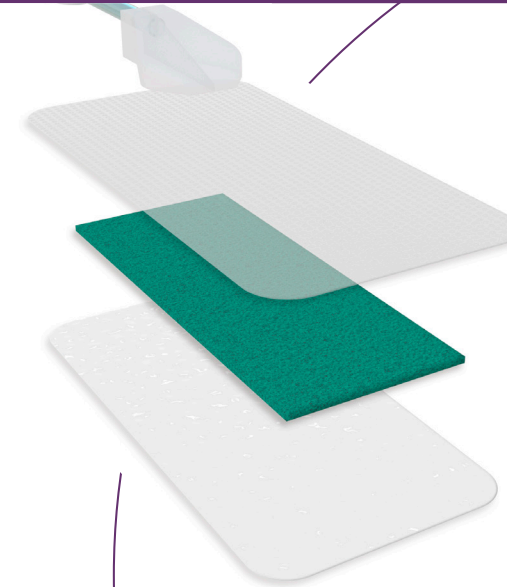


Compact negative pressure wound therapy system, that speeds up healing time with a quiet and discreet design.

Getting you back to enjoying daily activities.



GENADYNE



- **Film Layer**
Excellent moisture vapor transmission rate that allows effective management of exudate flow rate into the canister and away from the wound.
- **Green Foam Layer**
A fully reticulated polyurethane foam made with polyether resin to allow better hydrolytic stability.
- **Silicone Adhesive Layer**
Allows for a strong adhesion to the wound site and conforms the wound shape and scar line.

ADVANTAGES OF HYBRID DRESSING

The Hybrid NPWT Dressing facilitates the movement of excess exudate from the wound, creating a healthier environment for the tissue to heal in.

The dressing is a peel and apply, easy to use and sleek design. The silicone layer provides more comfort and less pain during removal with improved skin integrity. This dressing can be left on for up to 7 days for certain types of wounds. Negative pressure is proven to heal wounds faster and now with the UNO+ you have the power to heal at your fingertips.

