

*Introducing PRO-I™...
the advanced alternative for
Negative Pressure Wound Therapy*



The Prospera PRO-I combines state-of-the-art technology with proven NPWT protocols^{1,2} to deliver ease of use, advanced patient comfort and cost effective outcomes.

Features and Benefits:

- Dual operating modes offering Continuous Therapy or Intermittent Variable Pressure Therapy (VPT™) for added patient comfort
- Battery operation for portable use
- Extremely quiet operation
- User friendly, simple controls
- Durable, lightweight and portable with an easy grip handle
- Optional canister placements (up to 4)
- LED status indicator and audible safety and overflow alarms
- NPWT dressing technique is based on the teachings of Drs. Mark Chariker and Katherine Jeter¹
- Provides cost effective wound treatment outcomes
- Clinical support from a dedicated team of experts

Prospera offers a complete line of disposable wound dressing kits, collection canisters, and an assortment of silicone drains.

CMS has approved Prospera's PRO-I Negative Pressure Wound Therapy System for Medicare Part B reimbursement.

Indications for Use

The PRO-I Negative Pressure Wound Therapy System is indicated for patients who would benefit from a suction device particularly as the device may promote wound healing.

Contraindications

When used for wound healing, the PRO-I is contraindicated in the presence of:

- Necrotic tissue
- Unexplored or non-enteric fistulas
- Untreated osteomyelitis
- Wounds containing malignant tissue
- Exposed arteries, veins, or organs

Precautions

Precautions should be taken in the presence of:

- Anticoagulation or active bleeding
- Difficult wound hemostasis
- Close proximity of blood vessels, organs, muscle, and fascia requiring adequate protection
- Irradiated vessels and tissue
- Bony fragments
- Untreated malnutrition
- Non-compliant

Technical Data

Air-flow rate of pump	9 liters/min
Negative Pressure	0–200mmHg
Power Requirements	100–240V, 50/60 Hz, 45 W
Battery (rechargeable)	12V, 2.1Ah - Nickel-metal hydride (NiMH)
Dimensions (H x W x D)	11.4" x 14.13" x 5.12"
Operating time (battery)	Approx. 4 hours
Weight (basic unit)	2.8kg (6.16 lbs.)
Alarm	Audible and visual
Degree of protection according to IEC 601-1	Type BF
Risk class according to 93/42/EEC, IX	Ila (2a)
Sound emission	35 dB
Transport/Storage	-10 °C up to +60 °C temperature 5% up to 80% humidity, non-condensing 860–1060 hPa air pressure
Compliance	UL 2601-1:1997, ISO 60601-1:1988 + A1:1991 + A2:1995, ISO 60601-1-2:2001, ISO10079-1:1999

References:

¹Chariker ME, Jeter KF, Tintle TE. Effective management of incisional and cutaneous fistulae with closed suction wound drainage. *Contemporary Surg.* 1989;(34):59-63.
²Meyer W, Schmieden V. Bier's Hyperemic Treatment. Philadelphia and London: WB Saunders Company;1908:78-153.

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