Cardinal Health™ NPWT PRO Family

Wound Care. Anywhere.™



Cardinal Health™
NPWT PRO

1,000 hours of therapy



Cardinal Health™
NPWT PRO to GO

10 days of therapy

Outcomes matter.

And so does patient dignity and quality of life. Your patients deserve to feel their best even in their worst situations. Our goal is to help you deliver compassionate, effective wound healing across the continuum of care.

CardinalHealth
Essential to care™

NPWT for every care setting

The PRO family delivers the same high quality, easy to use therapy tailored for different care settings

From high-performing products that allow for compassionate patient care to smart business options, Cardinal Health is with you and your patients every step of the way, from the hospital to the home.



User interface follows human-centric principles

Continuous and intermittent (variable) mode therapy settings

Audible and visual alarms are easily interpreted

Up to 24hr battery life

Features

- Small, lightweight device for patient mobility
- Quiet operation for patient discretion
- Easy to operate with a simple, intuitive design
- Uses same foam dressing kits and accessories for all Cardinal Health™ NPWT devices
- Same family of devices from hospital to home to promote familiarity in all care settings
- PRO family devices* have provided therapy for over 98,000 patient days and counting
- Smart business options

Ordering information

Description	Cat. No.	Qty.
PRO	6708888	1 ea/cs
PRO to GO	47-0010	1 ea/cs
PRO to GO kit	47-1230	1 ea/cs

Received an average score of **Excellent** for usability[1]

For more information, contact your Cardinal Health sales representative.

*PRO family devices previously marketed under Quantum tradename

1 Average score of 90.6 +/- 6.5 using 33 participants (n=17 Healthcare Professionals with experience treating wounds in a home or outpatient setting and n=16 lay users as simulated patients) following the validated System Usability Scale[2]

2 References
1. Bangor, A., Kortum, P., & Miller, J.A. (2008). The System Usability Scale (SUS): An Empirical Evaluation, International Journal of Human-Computer Interaction, 24(6).

2.Brooke, J. (2013). SUS: A retrospective. Journal of Usability Studies, 8(2), 29-40.

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Skin and Wound Management