SmithNephew

RENASYS

Negative Pressure Wound
Therapy System

Introducing the new **RENASYS EDGE**Negative Pressure Wound Therapy System



Scan or Click to Learn More about a simple, versatile range of consumables to meet your patients' needs.



Comparing the systems:

EDGE vs GO

EDGE System easy to use:

 Pump offers an intuitive, user-friendly interface for easy to learn operation and troubleshooting¹

Built for efficiency:

 Sturdy, reliable and durable to help minimize the number of device returns²

Patient-friendly:

 Size and weight of device is designed to allow patients to continue with their daily lives and activities³

> RENASYS° GO System

	EDGE	GO
Weight	2.19lbs	2.49lbs
Dimensions	15.01cm x 11.00cm	17.50cm x 24.00cm
Footprint area	165 cm ²	420 cm ²
Need annual service and maintenance	No	Yes
Canister with solidifier	300ml discrete canister	300ml
Integrated carry handle	Yes	No
Self-standing	Yes	No
Display	Full-color screen	Monochromatic screen
Operating time	> 24 hours (therapy)	Up to 20 hours (therapy)
Pressure range	-25 to -200mmHg	-40 to -200mmHg
Default pressure setting	-125mmHG	-120mmHG
Therapy settings	Continuous and Intermittent	Continuous and Intermittent
Alarm volumes	Selectable High: 75dB Medium: 65dB Low: 55dB	Fixed 46dB
Adjustable draw down rates while therapy starts	Yes	No
On-board tutorials	Yes	No
Pump self-test functionality	Yes	No
Home healthcare lock	Pump locks automatically	Patient mode restricts access to therapy settings
Autostart after therapy paused for too long	Yes – after 1 hour of inactivity	No
Accessories	Carry bag and carry straps	Carry bag and carry straps
Pump NFC sensor linked to on-line resources	Yes	No



RENASYS[†] EDGE System Advanced Wound Management

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References: 1. Smith+Nephew 2022. RENASYS EDGE System Human Factors Summative Report Summary. Internal Report. CSD.AWM.22.071. 2. Smith+Nephew 2022. Internal Report. CSD. AWM.22.069. 3. Smith+Nephew 2022. Summary of footprint, portability, wearability, weight and audible noise for the RENASYS® EDGE system. Internal Report. CSD.AWM.22.067.

*Accessories supplied will depend on DME service company