



Personal and convenient, offering clinical flexibility.



Invia® Motion™ — Endure NPWT Starter Kit

Advanced wound care facts:

- In the US, chronic wounds affect around 6.5 million patients a year and cost over \$25 billion to treat.¹
- The burden to treat wounds is growing rapidly due to increasing health care costs, an aging population and a sharp rise in the incidence of diabetes and obesity.¹
- Scheduling pick-up and returning equipment can cost an average of \$60 per home visit.²
- HCAHPS scores and patient readmission rates have direct impacts on reimbursement rates.³



Invia® Motion™ provides convenience

DME Providers

- Billable under HCPCS coding E2402
- Every patient receives their own starter kit containing all pump supplies
- · Reduces need to retrieve, clean, and maintain equipment

Clinicians

- Every patient receives their own personal pump for the duration of therapy
- Visual and audible monitoring with step by step instructions
- Easy to use, only 4 buttons

Patients

- Size and weight promote mobility
- Quiet operation with quick canister replacement



^{&#}x27;Sen, Chandan K., Gayle M. Gordillo, Sashwati Roy, Robert Kirsner, Lynn Lambert, Thomas K. Hunt, Finn Gottrup, Geoffrey C. Gurtner, and Michael T. Longaker. "Human Skin Wounds: A Major and Snowballing Threat to Public Health and the Economy." Wound Repair and Regeneration 17.6 (2009): 763-71.

²Morrison Informatics, Inc. A Comprehensive Cost Analysis of Medicare Home Oxygen Therapy. A Study for the American Association for Homecare. June 27, 2006.

³http://www.cms.gov/Medicare/Quality-Initiatives-Patient-Assessment-Instruments/HospitalQualityInits/HospitalHCAHPS.html and http://www.commonwealthfund.org/publications/blog/2013/feb/the-effect-of-medicare-readmissions-penalties-on-hospital.

The Invia® Motion™- Endure

Best suited for use in the home or other post-acute setting as it helps patients comfortably go about daily activities while promoting freedom and mobility during the entire length of treatment.



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Features				
Pump category	Personal			
Duration of therapy	Cust	Customizable		
Pump weight	.88 lb			
Pump dimensions with canister	H x W x D 6.75	H x W x D 6.75 x 3.5 x 2.0 inches		
User interface	Soft membra	Soft membrane button touch		
Pressure options	-60, -80, -100, -12	-60, -80, -100, -125, -150, or -175mmHg		
Therapy flow	1 li	1 liter/min		
Therapy delivery mode	Constant	Constant or Intermittent		
Audible and visual patient notifications	Canister full, Leak in system, Battery low, Battery empty			
Canister capacity	1	150mL		
Power source	AC or battery			
Battery type	Internal NiMH			
Battery life	> 1	> 10 hours		
Battery recharge time	4 hou	4 hours if empty		
Warranty	2	2 years		
ISO 9001 ISO 13485 CE (93/42/EEC), Ila	Transport/ Storage	Power supply Model: UE08WCP-090088SPA Input: 100-240VAC, 0.4A, 50-60 Hz Output: 9VDC, 0.88A Length of power supply cable: 67.71 inch		

Ordering information						
Item #	Description	Case Quantity	HCPCS Code			
0874004	Invia® Motion™ - Endure NPWT Starter Kit Includes - 1 Invia Motion - Endure pump - 1 150mL Canister/Tubing set - 1 Carrying case - 1 Power supply	5	E2402			



Additional therapy supplies					
Item #	Description	Case Quantity	HCPCS Code		
0874001	150mL Canister/Tubing set with solidifier	10	A7000		
0874004SB	Return Box	1	n/a		
662151	Foam Dressing Kit - Small	5	A6550		
662251	Foam Dressing Kit - Medium	5	A6550		
662351	Foam Dressing Kit - Large	5	A6550		
0877070	Invia® Gauze Kit - Standard ESI	15	A6550		
0877061	Invia® Gauze Kit - Standard 10mm Flat Drain	15	A6550		
0877063	Invia® Gauze Kit - Standard 15Fr Round Channel Drain	15	A6550		
0877071	Invia® Gauze Kit – Large ESI	5	A6550		
0877069	Invia® Gauze Kit – Large 10mm Flat Drain	5	A6550		
0877074	Invia® Gauze Kit - Large 15Fr Round Channel Drain	5	A6550		
0780025	External Suction Interface (ESI)	20	n/a		
Replacement items					
0874003	Carrying Case	10	n/a		
0990243	Power Supply	1	n/a		

Medical Vacuum Technology for Healthcare Professionals

Please contact us or your local Medela representative for details.

CAUTION: Federal US law restricts this device to sale by or on the order of a physician.



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