

# Invia® Motion™



PROVIDING TRUE NEGATIVE PRESSURE  
WOUND THERAPY



Invia Motion - Negative Pressure Wound Therapy

## Providing True NPWT®, Mobility and Simplicity

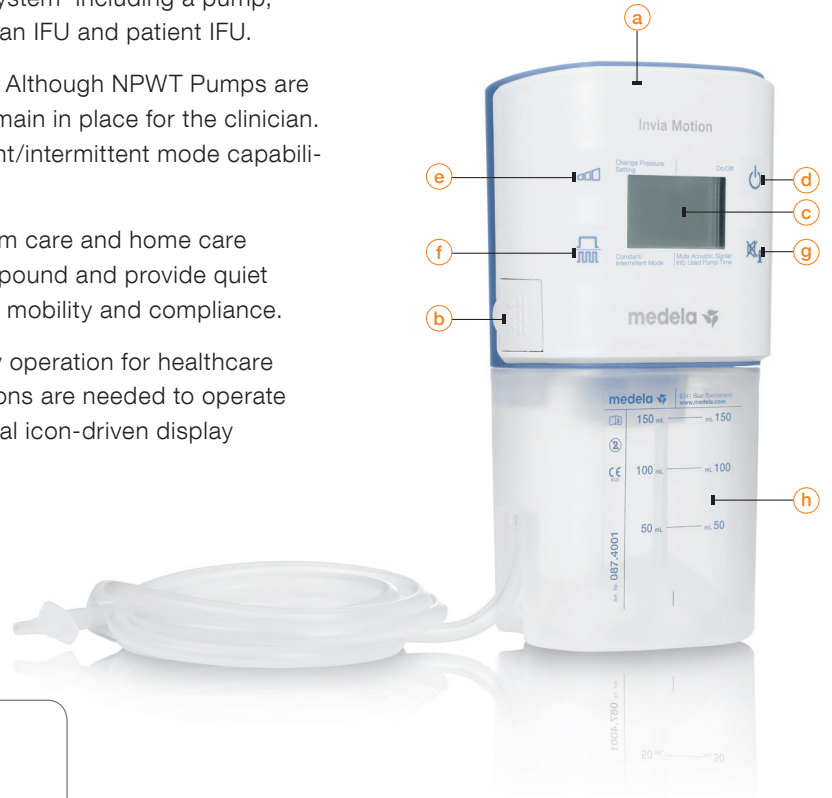
Invia Motion is a personal pump designed with patient dignity and hygiene in mind. The Invia Motion NPWT System enables patients to participate in their normal daily activities while providing True NPWT throughout the period of treatment.

Every patient will receive a new Invia Motion NPWT System including a pump, charger, canister and tubing set, carrying case, clinician IFU and patient IFU.

The Invia Motion NPWT System provides True NPWT. Although NPWT Pumps are becoming smaller, it is important that vital choices remain in place for the clinician. Included are a range of pressure settings, the constant/intermittent mode capabilities and necessary notifications for safety.

Invia Motion can be used in a hospital, clinic, long-term care and home care settings. Designed to be compact, weigh less than 1 pound and provide quiet operation, Invia Motion promotes patient acceptance, mobility and compliance.

The Invia Motion NPWT System provides user friendly operation for healthcare professionals, caregivers and patients. Only four buttons are needed to operate all functions available on the pump. In addition, a visual icon-driven display provides real time treatment information.







Indications	Contraindications
<ul style="list-style-type: none"> <li>- Diabetic/neuropathic ulcers</li> <li>- Pressure or venous insufficiency ulcers</li> <li>- Chronic wounds</li> <li>- Traumatic wounds</li> <li>- Acute or subacute wounds</li> <li>- Dehisced wounds</li> <li>- Partial thickness burns</li> <li>- Flaps and grafts</li> </ul>	<ul style="list-style-type: none"> <li>Do not use Invia Motion NPWT System for patients with:                             <ul style="list-style-type: none"> <li>- Malignancy in the wound</li> <li>- Untreated osteomyelitis</li> <li>- Non-enteric and unexplored fistulas</li> <li>- Necrotic tissue with eschar present</li> <li>- Exposed vasculature</li> <li>- Exposed nerves</li> <li>- Exposed anastomotic site of blood vessels or bypasses</li> <li>- Exposed organs</li> </ul> </li> </ul>


- a** Invia Motion Pump
- b** Covered Power Adapter Port
- c** Icon-Driven Display
- d** On/Off
- e** Change Pressure Setting
- f** Change Constant/ Intermittent Mode
- g** Mute Acoustic Signal/ Information
- h** Disposable Canister/Tubing Set (150 ml with integrated solidifier)

Medela offers healthcare professionals 50 years of expertise in medical vacuum technology. Our Swiss development and manufacturing process yields mechanical precision to provide excellence in performance.

### Technical data

	-60 mmHg to -175 mmHg
	Low Flow 1 L/min.

	> 10 Hours
	0.88 lbs (400 g)

Modes:	Constant and Intermittent
Tubing:	Single lumen tubing
Canister:	150 ml (with solidifier)
	H x W x D 99 x 98 x 52 mm 3.9 x 3.86 x 2.05 inch
	2 years warranty

Medical Vacuum Technology  
for Healthcare Professionals

Please contact us or your local Medela representative for details.

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