

Invia[®] Motion[™] NPWT System

SINGLE-PATIENT-USE CONVENIENCE WITH REUSABLE PUMP PERFORMANCE

Single-patient-use convenience

- **No need to clean** and sterilize a used device
- **No risk of cross contamination** associated with reusable devices
- **Compact** design for **comfort** and **mobility**

Reusable pump performance

- **Reliable** negative pressure delivery and control at the wound site¹
- **Intelligent** blockage detection¹ from pump to dressing
- **Canister based system** for efficient exudate management

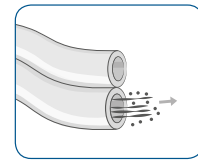


Invia Motion provides an efficient solution to support clinicians with Negative Pressure Wound Therapy management in all patient care settings.

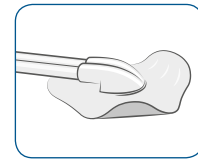
The Invia Motion delivers the convenience of a personal, single-patient-use pump while offering clinical flexibility with a choice of pressure settings, therapy modes and compatibility with both foam and gauze dressings. The Invia Motion is appropriate for use in all patient care settings and eliminates the need to retrieve, clean, and maintain equipment from one patient to the next. The compact design and quiet operation helps patients to comfortably go about daily activities for the duration of therapy.

Invia Motion delivers therapy confidence. With a double lumen tubing design from the pump to the wound, the pump actively controls the set pressure at the wound site. In addition, small blockages in the tubing are resolved by the pump with assurance that clinicians and patients will see and hear notifications for any unresolved blockages.

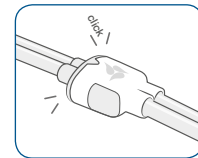
The **Quick-connector** interface provides **easy and secure** attachment² between the dressing tubing and the canister tubing.



Double lumen to the wound



FitPad



Quick-connector

Key features at a glance

- One NPWT system for all wound types
- Providing NPWT in the hospital, in transition, and at home
- Clear user interface supported by 4 buttons and a digital display
- Discrete carrying case, battery autonomy of 10 hours and compact design for comfort and mobility
- Preset pressure settings from -40 to -175mmHg (-125mmHg default setting)
- Easy and secure tubing attachment with the Quick-connector
- Choice of therapy runtimes to meet clinical needs



Technical data



Medium vacuum
- 40 mmHg to -175 mmHg



Battery life
> 10 Hours

Modes: Constant and Intermittent
Tubing: Double Lumen Tubing
Canister: 150 ml Canister/Tubing set



Low flow
1 l/min.



350 g
0.88 lbs
without canister



H x W x D
99 x 98 x 52 mm
3.90 x 3.86 x 2.05 inch

2-year warranty

Find out more about Medela NPWT portfolio at www.medela.com

¹ Performance data on file at Medela AG
² Usability Validation data on file at Medela AG

Medical Vacuum Technology
for Healthcare Professionals

Please contact us or your local Medela representative for details.

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