

Invia® Vario 18 AC/DC c/i

For Negative Pressure Wound Therapy



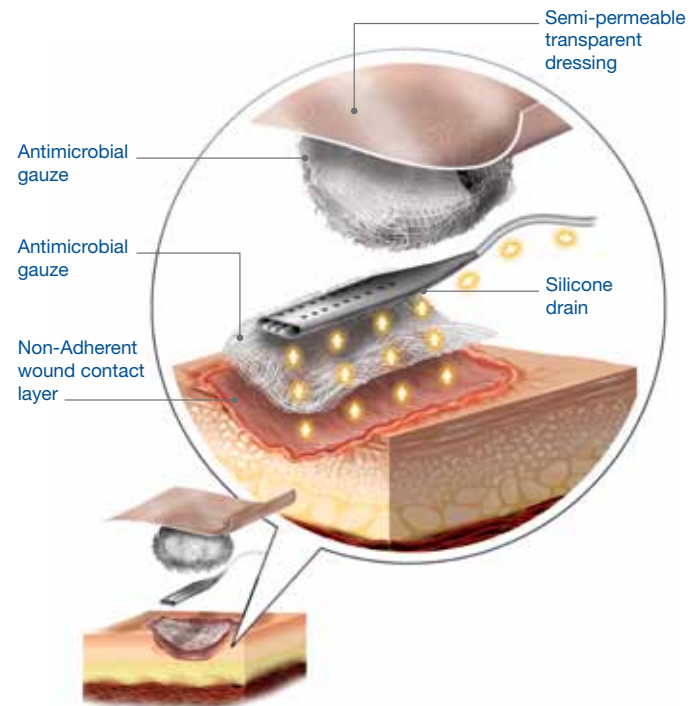
“What I want ...
is a durable,
reliable pump.”



Invia® Wound Therapy was designed with a dual infection–prevention mechanism **combining the active drainage** from the Vario 18 AC/DC c/i with the **antimicrobial benefits** in the specialty wound dressing.

The Invia® Vario dressing set includes:

- ✓ **Antimicrobial Kerlix™ gauze:** Fluff into the wound bed to provide a preventative barrier, reducing risk of infection.
- ✓ **Non-Adherent wound contact layer:** Placed directly on the wound bed, this layer is designed to cause less trauma to new tissue and minimize patient discomfort during dressing changes.
- ✓ **Wound drain:** 100% silicone drain is easy to cut and flexible, allowing simple placement in the wound.
- ✓ **Transparent dressing:** Waterproof film designed to protect the integrity of the wound; easy to cut and customizable to each unique size.
- ✓ **Barrier film wipes:** 3M™ Cavilon™ No Sting Barrier Film Wipes provide protection on the surrounding skin from adhesive trauma.
- ✓ **Adhesive tape:** Used to affix the drainage tubing to the body.
- ✓ **Sterile saline:** To irrigate and cleanse the wound prior to applying dressing and saturate the gauze.
- ✓ **Suction 6-foot long extension tubing:** Used to connect the aspirator to wound drain tubing with an attached connector.
- ✓ **Tubing clamp:** Used to retain negative pressure within the sealed wound environment if patient is disconnected from suction.
- ✓ **Strip paste:** Used to obtain a proper seal around the drain tube.



Invia® Wound Therapy can be used to safely promote the healing of various types of wounds including:

Diabetic/Neuropathic ulcers • Pressure ulcers • Chronic wounds
Acute wounds • Dehisced wounds

Invia® Vario 18 AC/DC c/i aspirator

- **Easy to use:** In only a few steps a patient is connected to negative pressure
- **Mobile:** Battery life allows patients to be disconnected from wall power for short periods of time
- **Reliable:** Medela patented aggregate ensures quiet, dependable suction



Indications:

Medela® Invia® Wound Therapy is indicated to help promote wound healing, through means including drainage and removal of infectious material or other fluids, under the influence of continuous and/or intermittent negative pressures, particularly for patients with chronic, acute, traumatic, subacute and dehisced wounds, partial-thickness burns, ulcers (such as diabetic or pressure), flaps and grafts.

The types of wounds indicated are:

- Diabetic/Neuropathic ulcers
- Pressure ulcers
- Chronic wounds
- Acute wounds
- Dehisced wounds

Contraindications:

Contraindicated for patients with:

- Malignancy of the wound
- Untreated osteomyelitis
- Non-enteric and unexplored fistula
- Necrotic tissue with eschar present
- Do not place Invia® Wound Therapy dressing over exposed blood vessels or organs.

Warnings:

The following **Warning** statements describe the potential for serious consequences to the patient, such as **death, injury, or adverse reactions**.

- The Instructions for Use provides **general guidelines** for the use of Invia® Wound Therapy; the safe and effective operation of this device requires specific instruction from a qualified healthcare provider.
- Consult the indications for use, precautions and contraindications when using the Invia Liberty as a vacuum source with the Invia Wound Therapy.
- Serious injury or death can result from bone fragments or sharp edges (e.g., staples or hardware) that could puncture protective barriers, vessels, or organs.
- Please consider using a protective barrier where drain tubing comes in contact with patients with fragile or pliable skin.
- Patients undergoing NPWT need frequent supervision. Objective indications or signs of a possible infection of the patient or complication must be met immediately, such as e.g. fever, pain, redness, increased warmth, swelling or purulent discharge.

Precautions:

The following statements describe medical conditions that may require special care for the **safe and effective use of Invia® Wound Therapy**.

Additional precautions must be used with:

- Patients at high risk for bleeding and hemorrhage, taking anticoagulants or platelet aggregation inhibitors, or in patients experiencing active bleeding or difficult wound hemostasis
- Wounds that involve a fistula
- Using Invia® Wound Therapy in close proximity to blood vessels and organs or exposed organs, vessels, nerves, tendons, or ligaments. Provide necessary protection of all vessels and organs using a protective barrier.
- Patients with a history of vascular anastomosis or friable, irradiated, sutured, or infected blood vessels
- Usage near vagus nerve (bradycardia) or usage on patients with a history of spinal cord injury (stimulation of sympathetic nervous system)
- Circumferential dressing application

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

Contact the Medela® customer assistance department for help with product operations.
Not available in all countries.

Rental and Ordering Information

Joerns Healthcare has customer service representatives available 24 hours a day, 7 days a week, to assist you with your needs, simply call us at **1.800.826.0270** and select option #1. Please send all faxed orders to 800.232.9796.

Distributed by:



Joerns Healthcare
5001 Joerns Drive
Stevens Point, WI 54481
Phone: 800-826-0270
Fax: 800-232-9796
www.joerns.com

Manufactured by:



Medela, Inc.
1101 Corporate Drive, McHenry, IL 60050
Phone: 877-MY INVIA (877-694-6842)
Fax: 815-363-2487
Email: myinvia@medela.com
www.myinvia.com