



# The ACTIV.A.C.™ Therapy Unit is a portable Negative Pressure Wound Therapy device designed for the ambulatory patient

The features of this ergonomically designed therapy unit include:

### FOR THE PATIENT

- Lightweight. Weighs only 2.4 pounds
- Small size with a low profile that can be worn close to the body
- Easy-to-use, single-touch therapy on/off operation
- Alarm notifications that are easy to recognize and correct
- Easy, quick release 300ml canister
- 14-hour battery for activities of daily living



SENSAT.R.A.C.™ Technology

Only V.A.C.® Therapy Devices provide patented SENSAT.R.A.C.™ Technology, a real time pressure feedback system.

- Adjusts pump output to the wound site, compensating for wound distance, wound position, exudate characteristics, and patient movement
- Delivers & maintains programmed negative pressure to support optimal healing outcomes

### SEAL CHECK™ Feature

Designed to help clinicians and patients identify and troubleshoot negative pressure leaks.

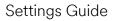
- Instant Feedback. Audio and visual cues are delivered in real-time, allowing easy location of dressing leaks
- Enhanced Therapy Confidence. A proper seal helps maintain programmed therapy for optimal wound healing
- Possible Reduction of Unscheduled Visits. Easier for clinicians to help troubleshoot problems over the phone

### Simplified Touch Screen

#### Enhanced, simplified control functions:

- Easy Navigation. With full-color interface with intuitive touch screen controls
- Simplified Patient Mode. Designed to be easy to use and understand





Recommended therapy settings and pressure ranges are pre-programmed for indicated wound types:

- Easy Set Up. With pre-programmed settings by wound type, clinicians can initiate therapy quickly and efficiently
- Ease of Use. Intuitive control functions make it easier to use, especially for clinicians who are not as familiar with V.A.C.® Therapy

### Therapy History Reporting

#### Document Patient Compliance with V.A.C.® Therapy.

- Monitors therapy usage, settings, durations, and dressing and canister changes to verify patients are receiving the prescribed course of therapy
- USB port for convenient data downloads.

Remote Therapy Monitoring\*

(Available from a growing number of payors)

#### The iOn PROGRESS™ Remote Therapy Monitoring:

- Monitors patient's NPWT adherence using a cellularenabled module attached to the ACTIV.A.C.™ Therapy System
- Securely transmits data related to the unit and usage directly to 3M for review by our team of Virtual Therapy Specialists
- Specialists engage with patients to provide education, coaching and collaboration with caregivers

\*iOn PROGRESS<sup>™</sup> Remote Therapy Monitoring is available through contracted insurance companies only and may not be available for all patients. If the patient is not prescribed V.A.C.<sup>®</sup> Therapy, the patient may not receive an important benefit offered by their insurance company.

## V.A.C.® Therapy Dressing Options with SENSAT.R.A.C.™ Technology



### Specially designed dressings, because no two wounds are alike.



### V.A.C.® SIMPLACE™ Dressings

### Designed to simplify the V.A.C.® Therapy Dressing placement process

- Helps to create an environment that promotes healing by facilitating granulation tissue formation
- Fewer steps, easier and faster application
- Spiral cut foam is simple to size; no scissors necessary
- Design allows for easier bridging



### V.A.C.® GRANUFOAM™ Dressings

### Advanced wound dressings to assist granulation tissue formation and enhance exudate removal

- Can be easily trimmed to fit the contours of deep or irregularly shaped wounds
- Can be customized for bridging techniques when treating multiple wounds



#### SENSAT.R.A.C.™ Pad

Only SENSAT.R.A.C.™ Technology actively measures, monitors, and manages the accurate delivery of the physician's prescribed therapy to the wound site.

- · Designed with patient comfort in mind
- Flexible pad material for easy application over body contours
- Discreet, low profile design



### V.A.C.® GRANUFOAM™ Bridge Dressings

### Ideal for use with wounds in pressure sensitive areas that requiring bridging

- Preassembled components specifically designed to simplify dressing application
- Integrated bridge allows for SENSAT.R.A.C.™ Pad placement away from the wound site
- Wicking layers help ensure intact skin stays dry
- Allows V.A.C.® Therapy to be used in conjunction with off-loading therapies



### V.A.C. WHITEFOAM<sup>™</sup> Dressings

### Comfortable and versatile wound dressings

- May be used over split thickness skin grafts
- Helps bolster flap and graft
- Higher tensile strength (than V.A.C.® GRANUFOAM™ Dressing) allows for easy removal from tunnels and undermining
- Recommended in situations where hypergranulation responses are likely

### **Ordering Information**

Part Number	Description	Case Quantity
V.A.C.® Dressings v	vith SENSAT.R.A.C. <sup>™</sup> Pad	
Standard		
M8275051/10	V.A.C.® GRANUFOAM™ Small Dressing	10
M8275051/5	V.A.C.® GRANUFOAM™ Small Dressing	5
M8275052/10	V.A.C.® GRANUFOAM™ Medium Dressing	10
M8275052/5	V.A.C.® GRANUFOAM™ Medium Dressing	5
M8275053/10	V.A.C.® GRANUFOAM™ Large Dressing	10
M8275053/5	V.A.C.® GRANUFOAM™ Large Dressing	5
M8275065/5	V.A.C.® GRANUFOAM™ X-Large Dressing	5
Ease of Use		
M8275041/10	V.A.C.® SIMPLACE™ Small Dressing	10
M8275041/5	V.A.C.® SIMPLACE™ Small Dressing	5
M8275040/10	V.A.C.® SIMPLACE™ Medium Dressing	10
M8275040/5	V.A.C.® SIMPLACE™ Medium Dressing	.5
M8275045/5	V.A.C.® SIMPLACE™ EX Medium Dressing	5
M8275046/5	V.A.C.® SIMPLACE™ EX Small Dressing	5
M8275042/10	V.A.C.® GRANUFOAM™ Bridge Dressing	10
M8275042/5	V.A.C.® GRANUFOAM™ Bridge Dressing	5
M8275044/5	V.A.C.® GRANUFOAM™ Bridge XG Dressing	5
Less-Adherent*		
M6275033/10	V.A.C. WHITEFOAM™ Small Dressing, Foam Only	10
M6275034/10	V.A.C. WHITEFOAM™ Large Dressing, Foam Only	10
M8275067/10	V.A.C. WHITEFOAM™ Large Dressing	10
M8275067/5	V.A.C. WHITEFOAM™ Large Dressing	5
M8275068/10	V.A.C. WHITEFOAM™ Small Dressing	1C
M8275068/5	V.A.C. WHITEFOAM™ Small Dressing	5
*Than V.A.C.® GRANUFOA	AM <sup>™</sup> Dressings	
Accessories		
M6275009/10	V.A.C.® Drape	10
M6275066/10	V.A.C.® Y-Connector	10
M6275066/5	V.A.C.® Y-Connector	5
M6275069/10	V.A.C.® Tubing Cap	10
M6275069/5	V.A.C.® Tubing Cap	5
ACTIV.A.C.™ Can		
M8275058/10 300ml	ACTIV.A.C.™ Canister w/Gel	10
M8275058/5 300ml	ACTIV.A.C.™ Canister w/Gel	5



V.A.C.® Therapy has been awarded the APMA Seal of Acceptance, which recognizes products that have been found to promote quality foot health and be of significant value when used in regular professional treatment.

For more information about V.A.C.® Therapy, please call

### 800-275-4524 or visit mykci.com

NOTE: Specific indications, contraindications, warnings, precautions and safety information exist for these products and therapies. Please consult a physician and product instructions for use prior to application. Rx only.

Note: Disposable components of the V.A.C.® (Vacuum Assisted Closure®) Therapy System, including the foam dressing (i.e., V.A.C.® GRANUFOAM™, V.A.C.® GRANUFOAM SILVER™, or V.A.C. WHITEFOAM™ Dressing), tubing and drape are packaged sterile and are manufactured without natural rubber latex. V.A.C.® Therapy Unit canisters are packaged fluid path sterile and are manufactured without natural rubber latex. All disposable components of the V.A.C.® Therapy System are for single use only. To help ensure safe and effective use, the V.A.C.® GRANUFOAM®, V.A.C.® GRANUFOAM SILVER™ and V.A.C. WHITEFOAM™ Dressings are to be used only with V.A.C.® Therapy Units.

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