



Specifically designed for the ambulatory patient, the Activ.A.C.® Negative Pressure Wound Therapy System is a lightweight, portable system that combines enhanced technology with easy-to-use features to facilitate the mobility of patients who may benefit from V.A.C.® Therapy.

### Easy to Use Therapy Unit

- Simple touch-screen controls
- Quick release 300mL canister
- Single-touch therapy on/off
- Intuitive menus simplify therapy programming and operation
- Common touch-screen interface with InfoV.A.C.® Therapy System reduces training time and eases patient transitions



### SensaT.R.A.C.™ Technology and Pad

- Alarm differentiation for easier troubleshooting
- Surface designed with patient comfort in mind
- Flexible pad easily conforms to patient contours
- Low profile design fits under clothing



### Seal Check™ Feature

- Provides instant feedback to help identify leaks
- Helps ensure accurate seals
- Easy troubleshooting for patients may reduce unscheduled caregiver visits



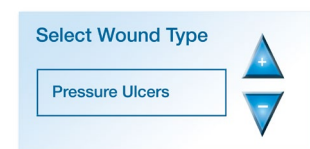
### Therapy History Report

- Allows clinicians to monitor and track therapy settings, alarm history, therapy dates and times, dressing and canister changes and record the number of pieces of foam used

Date	Time	Event
12 Mar 2006	23:12:30	Infection Clear
12 Mar 2006	23:12:00	Infected
12 Mar 2006	20:12:51	New Dressing
12 Mar 2006	20:11:00	Healing +1
12 Mar 2006	02:12:40	Healing
12 Mar 2006	02:12:00	Wound Dressed

### Settings Guide

- Aligned with V.A.C.® Therapy Clinical Guidelines
- Preset therapy settings by wound type eases setup
- Step-by-step guide simplifies setup for infrequent users



# ActiV.A.C.® Therapy System Specifications

ActiV.A.C.® Therapy System Part Number#340000

Weight: . . . . . 2.4 lbs (1.08 kg) with an empty canister  
Dimensions: . . . . . 7.6" W x 6" H x 2.5" D  
(19.3 x 15.2 x 6.4cm)

Battery Type: . . . . . Lithium ion rechargeable battery  
Battery Life: . . . . . 14 hour average  
Recharging Time: . . . . . 6 hours to reach full charge from a completely discharged state

Canister Size: . . . . . 300mL  
Therapy Delivery Modes: Continuous or Intermittent  
Intensity Settings: . . . . . Low, Medium, High  
Therapy Pressure Options: Negative Pressure: -25mmHg through -200mmHg (-3.3kPa to -26.6kPa)

Carrying Case: . . . . . The black nylon design allows for full touch screen navigation, battery charging, and tubing storage without removing the ActiV.A.C.® Therapy Unit from the case. The case has an adjustable, padded strap and a belt loop that allows the unit to be worn in multiple orientations.

## Electrical Data

External Power Supply Input: 100-240 VAC .72 A @ 115 VAC 47-63 Hz  
External Power Supply Output: 12 V, 3.3 A  
Patient & Enclosure Leakage Current: <100 Microamps

## IEC Classification

- Type B, Applied Part, Class II, IPX0  
- Equipment not suitable for use in presence of flammable anesthetic mixture with air, oxygen or nitrous oxide

## Storage Conditions

Temperature Range: . . . . . -4°F (-20°C) to 140°F (60°C)  
Relative Humidity Range: . . . . . 0-95% non-condensing

## Operating Conditions

Temperature Range: . . . . . 41°F (5°C) to 104°F (40°C)  
Relative Humidity Range: . . . . . 0-95% non-condensing  
Altitude Range: . . . . . 0 to 14,000 feet (0 to 4267 m)  
Optimum Performance: . . . . . 0 to 8,000 feet (0 to 2438 m)



For more information about V.A.C.® Therapy call KCI toll free at **1-800-668-5403** or visit us online at **www.kci-medical.ca**

**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 latex-free. V.A.C.® Therapy Unit canisters are packaged sterile or fluid path sterile and are latex free. 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.

**NOTE:** Specific indications, contraindications, warnings, precautions and safety information exist for KCI products and therapies. Please consult a physician, product manual, product labeling and V.A.C.® Therapy Clinical Guidelines for important indications, contraindications, warnings, precautions, safety information and operating instructions prior to use. This material intended for healthcare professionals only.



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