CardinalHealth™

NPWT PRO and PRO to GO

PATIENT USER MANUAL

About Your Cardinal Health™ NPWT PRO / PRO to GO

Your doctor has chosen the Cardinal Health™ NPWT PRO / PRO to GO device to remove fluid from your wound by using carefully controlled suction. It is important, however, for you to carefully watch the wound and the Cardinal Health™ NPWT PRO family device to make sure that the device is working properly. Below is some important information and questions that you should ask your Healthcare Professional.

Things you need to know about your Cardinal Health™ NPWT PRO family device

- Do not allow the Cardinal Health™ NPWT PRO family device to get wet. Clamp the tube and disconnect from the canister if you take a bath or shower.
- Keep the Cardinal Health™ NPWT PRO family device plugged in whenever possible to keep the battery fully charged. Always take the power cord with you when you leave home.
- Keep the Cardinal Health™ NPWT PRO family device upright to avoid a false canister full alarm.
- Keep the Cardinal Health™ NPWT PRO family device turned on at all times unless there is bleeding from the wound or instructed by your Healthcare Professional.
- Do not change the settings on the Cardinal Health™ NPWT PRO family device unless you are told to do so by your Healthcare Professional.

Things to ask your Healthcare Professional

- How to tell if there is a problem with your Cardinal Health™ NPWT PRO family device or dressing.
- What to do if you have a problem or a leak with your dressing.
- What to do if you notice bleeding from the wound.
- What to do if you must take your dressing off.
- What activities you can do while using the Cardinal Health™ NPWT PRO family device.
- Who to call if you need help.
- How to take care of your Cardinal Health™ NPWT PRO family device.

CAUTION: This Cardinal Health™ NPWT PRO / PRO to GO (herein after referred to as the Cardinal Health™ NPWT PRO family of devices) PATIENT User Manual is not a guarantee or warranty. It is intended only as an operational guide.

For additional information and questions, please contact Cardinal Health Customer Service at 1.866.484.6798.

In order for the Cardinal Health™ NPWT PRO family of devices to provide safe, reliable, and proper performance, the following conditions must be met. Failure to comply with these conditions will void all pertinent warranties.

- There are no user serviceable components in the Cardinal Health™ NPWT PRO family of devices. All assembly, operation, adjustment, modification, maintenance, and/or repair must be carried out only by qualified personnel authorized by Cardinal Health.
- The electrical installation of the room in which the device will be used complies with the appropriate national electrical standards.
- The product must be used in accordance with this manual and all associated labeling and the Instructions for Use.
- Any device that does not function as expected must be returned to Cardinal Health.

Notice to Users: CAUTION: Federal law restricts this device to sale by or on the order of a physician. As with any prescription medical device, failure to follow product instructions or changing settings and performing therapy applications without the express direction and/or supervision of a trained clinical caregiver may lead to improper product performance and the potential for serious or fatal injury.

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1. Introduction

1.1 Indications

The Cardinal Health™ NPWT PRO/PRO to GO systems are an integrated wound management system, indicated for the application of continual or intermittent negative pressure wound therapy to the wound as the device may promote wound healing by the removal of fluids, including wound exudates, irrigation fluids, body fluids and infectious materials. The Cardinal Health™ NPWT PRO/PRO to GO systems are intended for patients with chronic, acute, traumatic, subacute and dehisced wounds, partial-thickness burns, ulcers (such as diabetic or pressure), flaps and grafts. The Cardinal Health™ NPWT PRO/PRO to GO systems are intended for use in acute, extended and home care settings.

1.2 Contraindications

The Cardinal Health™ NPWT PRO / PRO to GO is contraindicated for patients with malignancy in the wound, untreated osteomyelitis, non-enteric and unexplored fistulas, or necrotic tissue with eschar present. Do not place the Cardinal Health™ NPWT foam dressing over exposed blood vessels or organs.

1.3 Precautions

Precautions should be taken for patients with infected wounds, active bleeding, difficult wound hemostasis, or who are on anticoagulants. When placing the foam dressing in close proximity to blood vessels or organs, take care to ensure that they are adequately protected with overlying fascia, tissue or other protective barriers. Exposed tendon, nerves or blood vessels should be protected by moving available muscle or fascia over them or by a layer of synthetic material. Greater care should be taken with respect to weakened, irradiated or sutured blood vessels or organs. Bone fragments or sharp edges could puncture a dressing barrier, vessel or organ. Wounds with enteric fistula require special precautions in order to optimize therapy.

1.4 Additional Precautions

- **Defibrillation:** Remove the Cardinal Health™ NPWT Dressing if defibrillation is required in the area of dressing placement. Failure to remove the dressing may inhibit electrical current transmission and/or patient resuscitation.
- **Magnetic Resonance Imaging (MRI):** The Cardinal Health™ NPWT PRO family of devices is not MRI-compatible. Do not take the device into the MRI area.
- **Hyperbaric Oxygen Therapy (HBO):** NEVER allow a device—whether on or off—inside a hyperbaric chamber. The device must be disconnected from the patient prior to HBO treatment.
- **Large Canisters:** Use of Large Canisters (>500ml) may increase serious risks associated with excessive fluid loss. Monitor patient status continually.
- **DO NOT USE** for infants or other patients with low fluid volume, nor for patients at high risk of major hemorrhage.

- During Negative Pressure Wound Therapy, the Cardinal Health™ NPWT PRO family of devices and Cardinal Health™ NPWT Dressing are a closed system and are NOT vented to atmosphere.
- During Negative Pressure Wound Therapy, when a canister fills with fluid, it should be replaced immediately as fluids such as wound exudate will not be removed from the dressing once the canister is full.

1.5 Safety Tips

KEEP THERAPY ON

The Cardinal Health™ NPWT PRO family of devices should be operated at least 22 hours out of every 24 hour period. Contact your Healthcare Professional if therapy stops or if the device is OFF for more than 2 hours in a 24 hour period. Your Healthcare Professional will need to change your dressing.

MONITORING THE WOUND

Inspect the dressing frequently to ensure that the foam is collapsed and that therapy is being delivered in a consistent manner. Monitor wound exudates for signs of active bleeding. Monitor periwound tissue and exudate for signs of infection or other complications.* Extra care and attention should be given if there are any signs of possible infection or related complications. Infection can be serious. With or without the Cardinal Health™ NPWT PRO family of devices, infection can lead to many adverse complications including pain, discomfort, fever, gangrene, toxic shock, septic shock, and various other complications. With signs of more serious complications of infection, discontinue the use of the Cardinal Health™ NPWT PRO family of devices until the serious infection is diagnosed and properly treated.

CARDINAL HEALTH™ NPWT DRESSING USE

Your Healthcare Professional will apply and change your dressings for you. The Cardinal Health™ NPWT Dressings distributed by Cardinal Health are to be used exclusively with the Cardinal Health™ NPWT PRO family of devices.

NOTE: All dressing components of the Cardinal Health™ NPWT Dressing kit are packaged sterile. The decision to use clean versus sterile/aseptic technique is dependent upon wound pathophysiology and physician/clinician preference. All components of the Cardinal Health™ NPWT PRO disposable set are made without natural rubber latex.

Be sure to comply with all other **1.2 CONTRAINDICATIONS** and **1.3 PRECAUTIONS** for the Cardinal Health™ NPWT PRO family of devices.

* Signs of possible infection may include fever, tenderness, redness, swelling, itching, and rash, increased warmth in the wound area, sudden increase in pain, purulent discharge or a strong odor. Nausea, vomiting, diarrhea, headache, dizziness, fainting, sore throat with swelling of the mucous membrane, disorientation, high fever (>102°F, 38.8°C), refractory hypotension, orthostatic hypotension, or periwound induration (a sunburn-like rash) may be added signs of more serious complications of infection.

2. Introduction to the Cardinal Health™ NPWT PRO Family of Devices

2.1 Getting to know the Cardinal Health™ NPWT PRO family of devices

You may not need to use many of the buttons on the device, but it is important that you are familiar with what they are and their location (see **Figure 1**).

NOTE: The Cardinal Health™ NPWT PRO family device will be virtually silent during normal operation with a well-sealed dressing.

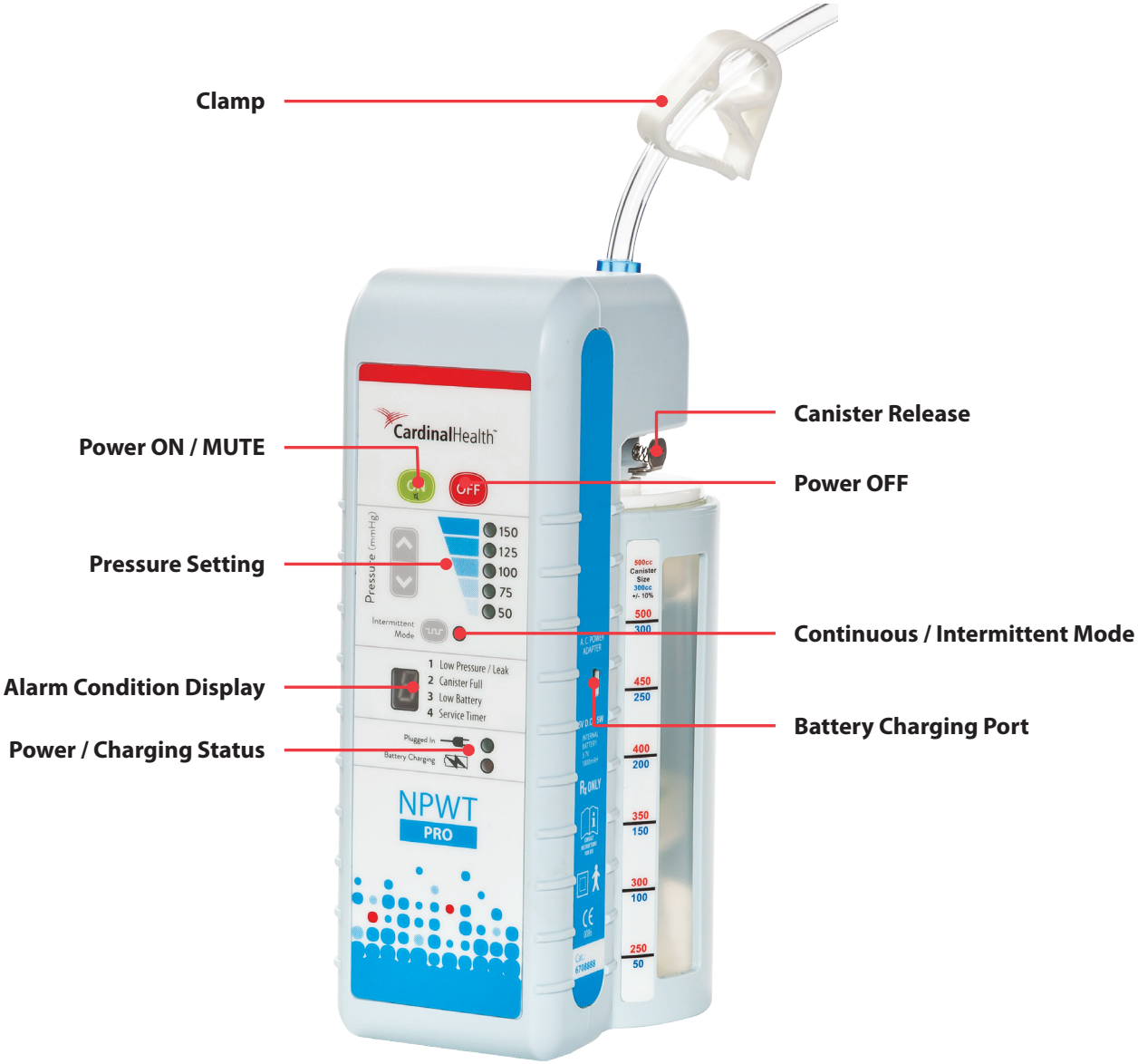


Figure 1

2.2 Charging the Battery

The Cardinal Health™ NPWT PRO family of devices has an internal battery that provides up to 24 hours of operation from a single full-charge. When the battery is running low, an alarm will sound to let you know you must plug in the device to charge the battery. See section **3.3 ALARM OPERATION** of this manual for Alarm Troubleshooting.

1. Plug the device's A.C. Adapter into a suitable wall outlet (100-240 VAC, 50-60Hz)
2. Insert the power plug into the Battery Charging Port on the side of the device (Figure 2).
3. The device will continue to work when charging

The Cardinal Health™ NPWT PRO family of devices should only be used with the supplied A.C. Adapter. Use of an incorrectly rated adapter could create a shock hazard for the patient and caregiver.

Figure 2

3. Operating Instructions

Carefully read the **1.3 PRECAUTIONS** and **1.5 SAFETY TIPS** in the **1. IMPORTANT USER INFORMATION** section before attempting to operate and adjust the Cardinal Health™ NPWT PRO family of devices.

WARNING: The Cardinal Health™ NPWT PRO family of devices should only be used with the supplied A.C. Adapter. Use of an incorrectly rated adapter could create a shock hazard for the patient or caregiver. The part number for the adapters can be found in the **6. REPLACEMENT PARTS** section of this manual.

3.1 Power ON / OFF

The ON 

and OFF 

buttons are located on the front top of the control panel. The ON 

and OFF 

buttons control the application of power to the device.

3.2 Power-Up Procedure

When turning ON the Cardinal Health™ NPWT PRO family of devices, this is what you should expect to happen.

1. Press the ON 

button. All LED indicators will sequentially illuminate during the power-on self-test.
2. Each time the device is turned on, the systems goes through an initialization sequence including the front panel LED displaying a series of numbers and/or letters.
3. Upon turning ON the device, the dressing should slowly collapse indicating the presence of suction.
4. The Cardinal Health™ NPWT PRO family of devices should be operated at least 22 hours out of every 24 hour period. Contact your Healthcare Professional if the device is OFF for more than 2 hours in a 24 hour period. Your dressing must be changed.

3.3 Alarm Operation

Clearing an Alarm Condition

To clear an Alarm Type, remedy the condition using the Alarm Troubleshooting table below. Once the condition is corrected, the alarm will automatically reset. To manually reset Alarm Type 1-3, turn the therapy device OFF then ON. The alarm will clear when the power is cycled. Alarm Type 4 cannot be manually reset by cycling power or Muted.

NOTE: Pressing the ON 

(MUTE) button after an alarm will silence the alarm for 5 minutes. Alarm condition 4 cannot be Muted or manually reset by cycling power.

NOTE: In the event of an emergency, please contact your treating physician, caregiver, or your local emergency responders.

NOTE: If an Alarm Condition persists and cannot be resolved, please contact Cardinal Health for further assistance.

Alarm Troubleshooting

What you see or hear	Problem	What to do	More Information
FLASHING "1" **"Low Pressure/Leak"** **Single beep.** **Device is making more noise.**	There is an air leak in either the dressing or the tubing connections.	• Clamp the tubing. • If Low Pressure/Leak flashing "1" and audible alarm resets, there is a leak below the clamp – often in the dressing. Reopen the clamp before addressing the leak. Gently press around drape to check for leaks. If leak is found, patch with extra drape material. • If Low Pressure/Leak flashing "1" and audible alarm continues, there is a leak above the clamp. Check tubing connection at the canister. Check to ensure the canister is fully seated and locked. Check for cracks in the canister or lid separation. If found, replace the canister. • Open the clamp.	The alarm will reset, the pressure light will stop flashing, and the pump will become quiet after you find and seal the leak. Leaks often occur over areas of moist skin, creases or folds in skin, and wrinkles in the drape. They can occur if the drape snags on clothes or bed sheets.
FLASHING "2" **"Canister Full"** **Two-tone beep.**	The canister is full.	• Clamp the tubing. • Turn device off by pressing the OFF button. • Press the canister release button above the canister and slide the full canister out. Cap and dispose of properly. Slide new canister in, align the short ports and click into place. • Open the clamp and press the ON button to resume therapy.	The canister full alarm begins when the canister is 90% full, but the device will continue to work until the canister completely fills. If the Cardinal Health™ PRO family of devices are placed on its front, fluid entering the canister will cause a false canister full alarm and the canister must be changed.
FLASHING "3" **"Low Battery"** **Three-tone beep.**	The battery is low and will run out in about 30 minutes.	Plug in the device.	Use only the power cord that came with the Cardinal Health™ PRO family of devices. When the device is getting power, a green light will illuminate on the front of the device. A yellow light below the green light will show that the battery is charging. It will turn off once the battery is fully charged.
FLASHING "4" **"Service Timer"** **Four beeps every 10 seconds.**	Device is ready to be checked and serviced.	Return device to your representative for service.	This alarm cannot be Muted or manually reset by cycling power.
Pressure Setting will not change.	Pressure lock-out is engaged.	Unlock the device.	Ask your caregiver how to Unlock your device.
Device is quiet and fluid is not moving in the tube.	This is NOT a problem.	No action needed. If you want to move the fluid into the canister, ask your Healthcare Professional if you can use the intermittent mode.	When the dressing has a good seal, fluid may be removed from the wound and stay in the tubing. The foam will be compressed normally and the device will be quiet. See directions below for switching to the intermittent mode.
An amber light is showing on the front of the device below the pressure numbers.	This is NOT a problem. The device is operating in intermittent mode.	No action needed.	Intermittent mode maintains target pressure for five minutes and decreases to -25 mmHg for two minutes.

4. Care and Cleaning

Your Healthcare Professional will handle much of the care and cleaning needed for your NPWT system. Please periodically check to make sure the device is working properly and look for signs that fluid has entered into the device. Also regularly inspect the AC adapter for any damage or unusual wear.

If the device is not working properly or is alarming, refer to the Alarm Troubleshooting guide in the **3.3 ALARM OPERATION** section of this manual or contact your Healthcare Professional for help. If the AC adapter is damaged, it must be replaced immediately. Contact your Healthcare Professional for help.

WARNING: Avoid spilling liquid on any part of the therapy device. Liquids can cause corrosion when left on electronic controls which can lead to failure. Component failure may cause the therapy device to operate erratically, possibly causing a potential hazard to the patient or Caregiver.

WARNING: The Cardinal Health™ NPWT PRO family of devices should only be used with the supplied A.C. Adapter. Use of an incorrectly rated adapter could create a shock hazard for the patient or caregiver and/or severely damage the device.

4.1 Disposal of Dressings, Canister and Other Disposables

Your Healthcare Professional should remove your dressings, tubings, clamps, used canisters and any other disposables. Ask your Healthcare Professional what to do with a used canister you have changed yourself.

Dispose of all disposable components in accordance with local, state, and federal regulations.

4.2 Cleaning the Device

The Cardinal Health™ NPWT PRO family device should need only light cleaning. Make sure to unplug the device before cleaning. The Battery will automatically provide power so therapy is not interrupted. Clean the device with a damp soft cloth and a mild soap and water solution.

Do not saturate the device with liquid or allow liquid to pool on the device. This can present a potential hazard for you and/or your Healthcare Professional.

4.3 A.C. Power Adapter Inspection

The A.C. Adapter should be inspected regularly for damage and/or unusual wear. Replace damaged or worn Power Supplies immediately. A.C. Adapters are available from Cardinal Health.

WARNING: The Cardinal Health™ NPWT PRO family of devices should only be used with the supplied A.C. Adapter. Use of an incorrectly rated adapter could create a shock hazard for the patient or caregiver and/or severely damage the device.

WARNING: Avoid spilling liquid on any part of the therapy device. Liquids can cause corrosion when left on electronic controls which can lead to failure. Component failure may cause the therapy device to operate erratically, possibly causing a potential hazard to the patient or Caregiver.

5. Specifications

Cardinal Health™ NPWT PRO family of devices

Dimensions ..... 6 x 4.3 x 2.75 in. (19.3 x 11.0 x 7.0 cm)
Weight ..... 0.9 Lbs (0.43Kg)
Therapy Settings ..... 50, 75, 100, 125, 150 mmHg
Canister Volume 300cc/500cc

With respect to electric shock, fire, and mechanical hazards, conforms to IEC60601-1.

IEC Classification

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

Battery

Duration (Fully Charged) ..... up to 24 hours

Electrical

External Power Supply Input.....100-240 VAC, 50-60Hz, 200 mA or 12-24 VDC, 850 mA (Optional)
External Power Supply Output ..... 5 VDC, 1 Amps
Patient & Enclosure leakage Current ..... < 100 Micro amps

Environmental Conditions

Storage Conditions
Temperature Range..... 10°F (-12°C) to 110°F (43°C)
Relative Humidity Range ..... 20 – 95% Non-condensing
Atmospheric Pressure Range..... 50 kPa to 110 kPa

Operating Conditions

Temperature Range..... 40°F (4°C) to 90°F (32°C)
Relative Humidity Range ..... 20 - 75% Non-condensing
Atmospheric Pressure Range..... 50 kPa to 110 kPa
Service life ..... 3 years

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

5.1 Explanation of Symbols

Consult Instructions for Use

Power ON/MUTE

Power OFF

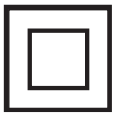
Adjustment Button. UP.

Adjustment Button. DOWN.

Continuos/Intermittent

A.C. Power Status

Battery Charge Status



Class II, Internally Powered Equipment

Type B Applied Part

Alternating Current

IPXO

Not protected against the harmful effects of water

Authorized Representative in the European Union

Manufacturer

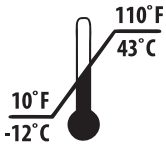
Date of Manufacture

Expiry Date

Lot/Batch Number

Catalog Number

Serial Number



Storage Conditions

Keep Dry

Fragile

Method of Sterilization -- Ethylene Oxide

Rx Only

5.2 Electromagnetic Compatibility

The Cardinal Health™ NPWT PRO family of devices conforms to all pertinent requirements of IEC 60601-1-2. The EMC summary tables are provided herein below for your reference.

Guidance and Manufacturer's Declaration: Electromagnetic Emissions (IEC 60601-1-2)		
Emissions Test	**Compliance**	**Electromagnetic Environment**
Harmonic emissions IEC 61000-3-2	Class A	The PRO is suitable for use in all establishments, including medical facilities, domestic establishments and those directly connected to the public low-voltage power supply network that supplies buildings used for domestic purposes.
Voltage fluctuations / flicker emissions IEC 61000-3-3	Complies	
RF emissions CISPR 14-1	Complies	The PRO is not suitable for interconnection with other equipment.

Recommended separation distance between portable and mobile RF communications equipment and the PRO.

The PRO is intended for use in an electromagnetic environment in which radiated RF disturbances are controlled. The customer or the user of the PRO can help prevent electromagnetic interference by maintaining a minimum distance between portable and mobile RF communications equipment (transmitters) and the PRO as recommended below, according to the maximum output power of the communications equipment.

Output Power of Transmitter in watt(s)	**Separation distance according to frequency of transmitter in meter(s)**		
	150 kHz to 80 MHz	**80 MHz to 800 MHz**	**800 MHz to 2.5GHz**
0.01	0.12	0.12	0.23
0.1	0.38	0.38	0.73
1	1.2	1.2	2.3
10	3.8	3.8	7.3
100	12	12	23

For transmitters rated at a maximum output power not listed above, the recommended separation distance d in meters (m) can be estimated using the equation applicable to the frequency of the transmitter, where P is the maximum output power rating of the transmitter in watts (W) according to the transmitter manufacturer.

Note: At 80MHz and 800MHz, the separation distance for the higher frequency range applies Note: These guidelines may not apply in all situations. Electromagnetic propagation is affected by absorption and reflection from structures, objects, and people.

Guidance and Manufacturer's Declaration: Electromagnetic Immunity (IEC 60601-1-2)

Immunity Test	IEC 60601 Test Level	Compliance Level	Electromagnetic Environment - Guidance
Electrostatic discharge (ESD) IEC 61000-4-2	±6 kV contact ±8 kV air	±6 kV contact ±8 kV air	Floor should be wood, concrete, or ceramic tile. If floors are covered with synthetic material, the relative humidity should be at least 30%.
Electrical fast transient/ burst	±2 kV for power supply lines ±1 kV for input/output	±2 kV for power supply lines ±1 kV for input/output	Mains power quality should be that of a typical commercial and/or hospital environment.
Surge IEC 61000-4-5	±1 kV line to line ±2 kV line to earth	±1 kV line to line ±2 kV line to earth	Mains power quality should be that of a typical commercial and/or hospital environment.
Voltage dips, short interruptions and voltage variations on power supply IEC 61000-4-11	<5 % U_T (>95 % dip in U_T) for 0.5 cycle	<5 % U_T (>95 % dip in U_T) for 0.5 cycle	Mains power quality should be that of a typical commercial and/or hospital environment.
	40 % U_T (60 % dip in U_T) for 5 cycles	40 % U_T (60 % dip in U_T) for 5 cycles	
	70 % U_T (30 % dip in U_T) for 25 cycles	70 % U_T (30 % dip in U_T) for 25 cycles	
	<5 % U_T (95 % dip in U_T) for 5 sec.	<5 % U_T (95 % dip in U_T) for 5 sec.	
Power frequency (50/ 60 Hz) magnetic field IEC 61000-4-8	3 A/m	3 A/m	Power frequency magnetic fields should be at levels characteristic of a typical location in a typical commercial or hospital environment.

Note: U_T is the A.C. mains voltage prior to application of the test level.

Guidance and Manufacturer's Declaration: Electromagnetic Immunity (IEC 60601-1-2)

Immunity Test	IEC 60601 Test Level	Compliance Level	Electromagnetic Environment - Guidance
			Portable and mobile RF communications equipment should be used no closer to any part of the PRO including cables, than the recommended separation distance calculated from the equation appropriate to the frequency of the transmitter. **Recommend separation distance** $d = 1.2\sqrt{P}$ $d = 1.2\sqrt{P}$ 80 MHz to 800 MHz $d = 2.3\sqrt{P}$ 800 MHz to 2.5 GHz where P is the maximum output power rating of the transmitter in watts (W) according to the transmitter manufacturer and d is the recommended separation distance in meters (m). Field strengths from fixed RF transmitters as determined by an electromagnetic site survey, [a] should be less than the compliance level in each frequency range.[b] Interference may occur in the vicinity of equipment marked with the following symbol: 
Conducted RF IEC 61000-4-6	3 V rms 150 kHz ~ 80 MHz	3 V rms	
Radiated RF IEC 61000-4-3	3 V/m 800 MHz ~ 2.5 GHz	3 V/m	

Note1: At 80 MHz and 800 MHz, the higher frequency range applies.

Note2: These guidelines may not apply in all situations. Electromagnetic propagation is affected by absorption and reflection from structures, objects, and people.

[a] Field strengths from fixed transmitters, such as base stations for radio (cellular/ cordless) telephones and land mobile radio, AM and FM radio broadcast, and TV broadcast cannot be predicted theoretically with accuracy. To assess the electromagnetic environment due to fixed RF transmitters, an electromagnetic site survey should be considered. If the measured field strength in the location in which the PRO is used exceeds the applicable RF compliance level above, the PRO should be observed to verify normal operation. If abnormal performance is observed, additional measures may be necessary, such as reorienting or relocating the PRO.

[b] Over the frequency range 150 kHz to 80MHz, field strengths should be less than 3 V/m.

6. Replacement Parts

Cardinal Health™ NPWT PRO family of devices

Cardinal Health™ NPWT PRO device 6708888
Cardinal Health™ NPWT PRO to GO device 47-0010

Power Supply

A.C. Power Adapter 47-9100

Dressings

Cardinal Health™ NPWT Small Foam Dressing Kit (10 per case) 47-1702
Cardinal Health™ NPWT Medium Foam Dressing Kit (10 per case) 47-1701
Cardinal Health™ NPWT Large Foam Dressing Kit (10 per case) 47-1700
Cardinal Health™ NPWT X-Large Foam Dressing Kit (10 per case) 47-1703
Cardinal Health™ White Foam Dressing (10 per case) 47-1751

Canisters

Cardinal Health™ Disposable Canister with Gel, 300 cc (10 per case) 47-4000
Cardinal Health™ Disposable Canister with Gel, 500 cc (10 per case) 47-4500

Accessories

Cardinal Health™ NPWT PRO I.V. Pole Holder 47-5600
Cardinal Health™ NPWT PRO Carrying Bag 47-9600
Cardinal Health™ SpeedConnect™ Tubing 47-2000
Cardinal Health™ NPWT "Y" Connector 47-2500
Cardinal Health™ Polyurethane Drape (10 per pkg.) 47-7000
Cardinal Health™ SensiSkin™ Drape (10 per pkg.) 47-7100

NOTE: In order to assure the highest safety, quality and efficacy of the products, the Cardinal Health™ NPWT PRO family of devices should only be used with the Cardinal Health™ disposables, and Cardinal Health™ NPWT Dressings should only be used with the Cardinal Health™ NPWT PRO family of devices.

7. Questions & Information

For questions, comments or additional information pertaining to the Cardinal Health™ NPWT PRO family of devices, please contact your local Cardinal Health representative, or:

Call our customer support professionals at 1.866.484.6798

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CustomerServiceNPWT@cardinalhealth.com

Always consult a physician and product instructions for use prior to application.

Caution: Federal law restricts these devices to sale by or on the order of a physician.

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Cat. 6708888, 47-0010

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US Pat. 7,532,953, 7,608,066, 8,066,243, 8,142,405, 8,444,613

EC REP
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