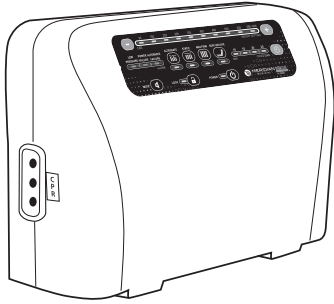


User Manual

UltraCare 42" Bariatric Alternating Pressure System

10" Cell-on-Cell Mattress & Digital Pump

Model: UC-SCC800D



DEALER: This manual **MUST** be given to the user of the product.

USER: **BEFORE** assembling and using this product, read this manual and **SAVE** for future reference.



BEFORE TRANSFERRING OWNERSHIP OF THE PRODUCT TO A DIFFERENT USER, ALWAYS HAVE A DEALER INSPECT THE PRODUCT FOR ANY DAMAGE. IF ANY DAMAGE IS FOUND, DO NOT USE THE PRODUCT. PRODUCT MUST ALWAYS BE ACCOMPANIED WITH THESE INSTRUCTIONS AND WARNINGS. FAILURE TO HEED INSTRUCTIONS AND WARNINGS INCREASES RISK OF INJURY. DO NOT ATTEMPT TO USE THE ALTERNATING PRESSURE SYSTEM WITHOUT READING ALL INSTRUCTIONS AND WARNINGS CAREFULLY. FAILURE TO COMPLY MAY RESULT IN SERIOUS INJURY.

Symbols & Statements

NOTE

Indicates some tips and information users should be aware of.



CAUTION

Indicates correct operating or maintenance procedure in order to prevent damage to or destruction of the equipment or other property.



WARNING/DANGER

Calls attention to a potential danger that requires correct procedures or practices in order to prevent personal injury.

No AP/APG Number indicates the device is **NOT** suitable for use in the presence of flammable anesthetic mixture with air or with oxygen or nitrous oxide.

Type BF symbol indicates the degree of protection against electric shock.



E468861



READ ALL INSTRUCTIONS



FOR ADULTS ONLY

IP21

PROTECTED FROM TOUCH BY FINGERS AND OBJECTS GREATER THAN 12 MM. PROTECTED FROM CONDENSATION.



SERIAL NUMBER
GCYYMM#####



MANUFACTURE DATE
YYYY-MM-DD

IMPORTANT SAFEGUARDS & STATEMENTS

When using electrical products, especially when children are present, basic safety precautions should **ALWAYS** be followed, including the following:

READ ALL INSTRUCTIONS BEFORE USING. READ ALL INSTRUCTIONS, CAUTIONS AND WARNINGS IN THIS MANUAL PRIOR TO USE.

THEY ARE INTENDED TO KEEP YOU SAFE, PREVENT INJURY AND AVOID A SITUATION THAT COULD RESULT IN DAMAGE TO THE DEVICE OR PERSONAL INJURY.

Introduction

This manual should be used for the initial set up of the system and for reference purposes.

General

The UltraCare 42" Bariatric Alternating Pressure System is suitable for pressure ulcer prevention and treatment. This cell-on-cell bariatric system is designed to provide an affordable solution to 24-hour pressure area care.

This system has been tested and certified for the following standards:

- ANSI/AAMI ES60601-1 (2005) + AMD1 (2012)
- CAN/CSA-C22.2 No.60601-1 (2014)

Intended Use

The UltraCare system is intended to reduce the incidence of pressure ulcers while optimizing patient comfort. It also provides the following:

- Individual home care setting and long-term care use.
- Pain management as prescribed by a physician.
- The patient may be an intended operator.

Contraindications

Patient conditions for which the application of pressure relieving therapy on an alternation system is contraindicated are as following:

- Cervical or skeletal traction
- Unstable spinal cord injuries
- Alternating pressure therapy should **NOT** be used for patients with unstable fractures, gross oedema, burns or intolerance to motion.
- Alternating pressure should **NOT** be applied to pain or pain-sensitive patients.

IMPORTANT SAFEGUARDS & STATEMENTS

DISCLAIMER

Instructions and recommendations for safe and proper use are outlined in this User's Guide. Compass Health Brands is not liable for property damage or personal injury arising out of unsafe or improper use of the device. Compass Health Brands is **NOT** responsible for injuries and/or damage resulting from any person's failure to exercise good judgment and/or common sense. If you are having any difficulty operating your device, or **DO NOT** feel capable of operating it safely and comfortably, please contact the dealer or place of purchase for assistance.

DANGER

To reduce the risk of electric shock:

- **ALWAYS** unplug this product immediately after use.
- **DO NOT** use while bathing.
- **DO NOT** place or store product where it can fall or be pulled into a tub or sink.
- **DO NOT** place in or drop into water or other liquids.
- **DO NOT** reach for a product that has fallen into water. Unplug immediately.

WARNING

To reduce the risk of burns, electric shock, fire, or injury to persons:

- This product should **NEVER** be left unattended when plugged in.
- Close supervision is necessary when this product is used by, on, or near children or physically challenged individuals.
- Use this product only for its intended use as described in this manual.
- **DO NOT** use attachments **NOT** recommended by the manufacturer.
- **NEVER** operate this product if it has a damaged cord or plug, if it is not working properly, if it has been dropped or damaged, or dropped into water. Return the product to a service center for examination and repair.
- Keep the power supply cord away from heated surfaces and open flames.
- **NEVER** block the air openings of this product or place it on a soft surface, such as a bed or couch, where the air openings may be blocked. Keep the air openings free of lint, hair, and other similar particles.
- **NEVER** drop or insert any object into any opening of hose.
- **DO NOT** use outdoors or operate where aerosol (spray) products are being used.
- Connect this product to a properly grounded outlet only.
- **DO NOT** operate this product in an oxygen-enriched environment (i.e. oxygen tent or oxygen hood) or in environments where flammable or explosive liquids or vapors may exist.
- **DO NOT** use this product with individuals using cervical or skeletal traction or with unstable spinal cord injuries.
- Use of this product **DOES NOT** replace the need for regular patient care to prevent bed sores. Consult with a healthcare provider for specific instructions.
- **DO NOT** cover pump with flammable/heat-retaining materials during use.

IMPORTANT SAFEGUARDS & STATEMENTS

(cont'd)



CAUTION

Grounding - Before any connection is made, make certain that this product is connected to a grounded electrical source via the three-wire power cord. The three-blade plug **MUST** be inserted only into a socket outlet that is properly grounded.



WARNING

- **Transfer:** Standard precautions should be taken during patient transfer.
- **Side Rails and Restraints:**



WARNING: Use or non-use of restraints, including side rails, can be critical to patient safety. Serious injury or death can result from the use (potential entrapment) or non-use (potential patient falls) of side rails or other restraints. Monitor patients frequently to guard against patient entrapment and/or falls.



WARNING: Alternating Pressure Mattresses (APM) may present an increased risk of entrapment when used in conjunction with a bed rail or similar device. Compass Health Brands recommends against using this product with a bed rail installed due to risk of serious injury or death.

- **Patient Migration:** Specialty surfaces have different shear and support characteristics than conventional surfaces and may increase risk of patient movement, sinking and/or migration into hazardous positions of entrapment and/or inadvertent bed exit. Monitor patients frequently to guard against patient entrapment and/or falls.
- **Fluids:** When used as a powered system, avoid spilling fluids on control unit. Fluids remaining on controls can cause corrosion, which may cause components to fail or operate erratically, possibly producing potential hazards for patient and staff. If spills do occur, unplug the unit immediately and clean fluid from control unit wearing rubber gloves while it is unplugged to avoid any possibility of shock. Once fluid is removed, check operation of components in area of spill.
- **No Smoking in Bed:** Smoking in bed can be dangerous. To avoid the risk of fire, smoking in bed should **NEVER** be allowed.
- This device should **NOT** be used adjacent to or stacked with other equipment.
- If pain, irritation, numbness, swelling, or redness occurs, discontinue use **IMMEDIATELY** and contact a healthcare professional.
- Ensure that the mattress is brought up to room temperature before unfolding.
- **DO NOT** place hot objects such as heating pads on top of the mattress. This may weaken the mattress material and may cause injury.
- Accessories designed by other manufacturers have **NOT** been tested by Compass Health Brands Corp. and are **NOT** recommended for use with this product.

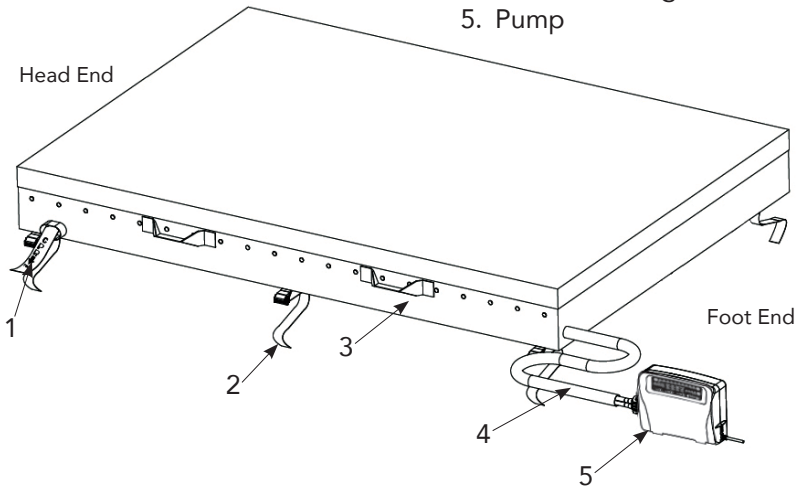


ACCESSORIES WARNING: Compass Health Brands Corp. products are specifically designed and manufactured for use in conjunction with Compass Health Brands accessories. Accessories designed by other manufacturers have **NOT** been tested by Compass Health Brands and are **NOT** recommended for use with Compass Health Brands products.

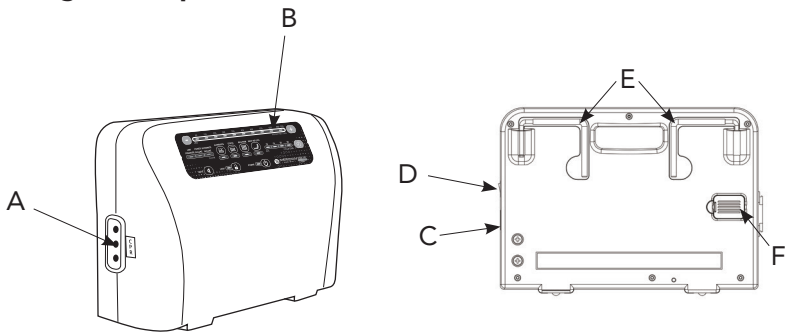
Product Description

Pump and Mattress System

1. CPR Tag
2. Fixing Straps
3. Mattress Unit
4. Air Inlet Tubing
5. Pump



Digital Pump



- A. Connector Slot*
- B. Front Operation Panel
- C. Power Cord

- D. Power Switch
- E. Folding Bed Frame Hangers
- F. Air Filter Cover / Air Filter

* - 2 or 3 hole based on model

Installation

Unpack the box and check for any damage. If damaged **DO NOT USE**, please contact Compass Health Brands immediately.



WARNING: DO NOT use sharp instruments to open boxes. Damage to mattress could result.

Pump and Mattress Installation

1. Place pump (5) on horizontal surface or hang using the folding bed frame hangers (G).
2. Open the mattress on the bed. Secure it to the bed frame with the fixing straps (2). Air inlet tubing (4) must be at the foot end of the bed.
3. The air inlet tubing (4) of mattress should be placed in the foot end of the patient to minimize the noise from the pump.
4. Connect the air inlet tubing connector to the pump connector slot (A), ensure that the tubes are not kinked or twisted. Allow space for bedside rails to drop freely.
5. Turn on the pump. The power switch indicator will illuminate and the pump will begin inflating the mattress.
6. For initial inflation, it is recommended to adjust the weight setting to the maximum patient weight and to press the static button to rapidly inflate the mattress.
7. The pressure within the mattress should be sufficient in approximately 30 minutes.
8. Cover with a cotton sheet to avoid direct skin contact and reduce friction.
9. The system is ready to use, for the final adjustments, adjust the weight setting to the necessary pressure level as instructed by the caregiver.

NOTE: In static mode, the mattress provides a firm surface that makes it easier for patient to transfer or reposition. The static mode prevents the patient from bottoming out when in bed raise position.

Pressure Adjustment

It is recommended that the pressure-adjustment is set to firm when the mattress is inflated for the first time. Users can then easily adjust the pressure level of the mattress based on their weight, desired firmness or according to the suggestion from a health care professional. If the pressure is consistently low, check for any leakage occurring in the inflation tubes/pad. Contact Compass Health Brands for replacement of any damaged mattress.



For Patients: **WARNING:**

- **DO NOT** use another pump than the electric pump supplied with the mattress. This may result in mattress failure.
- **DO NOT** change any component by yourself. If replacement or repair is needed, contact your dealer or Compass Health Brands.

Installation (cont'd)

NOTE: Before plugging in the Pump, make sure the voltage of the electrical socket is compatible with AC120V/60Hz output.



CAUTION:

- **DO NOT** position any of the equipment where it will make it difficult to disconnect the power cord from outlet.
- Keep the power cord away from patient to prevent injuries such as strangulation. Secure the power cord to prevent injuries such as tripping and to prevent the cord from getting caught in the bed frame.
- Make sure to disconnect the pump by unplugging the power cord when it is not in use.

Grounding Instructions

This product **MUST** be grounded. In the event of an electrical short circuit, grounding reduces the risk of electric shock by providing an escape wire for the electric current. This product is equipped with a cord having a grounding wire with a grounding plug. The plug must be plugged into an outlet that is properly installed and grounded.



DANGER - Improper use of the grounding plug can result in a risk of electric shock.

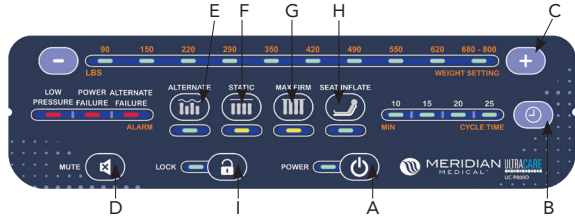
If repair or replacement of the cord or plug is necessary, **DO NOT** connect the grounding to either flat blade terminal. The wire with insulation having an outer surface that is green with or without yellow stripe is the ground wire.




Check with a qualified electrician or serviceman if the grounding instructions are **NOT** completely understood, or if in doubt as to whether the product is properly grounded.

DO NOT, under any circumstances, cut or remove the round grounding prong from any plug used with or for Compass Health Brands products. Some devices are equipped with three-prong (grounding) plugs for protection against possible shock hazards. Where a two-prong wall receptacle is encountered, it is the personal responsibility and obligation of the customer to contact a qualified electrician and have the two-prong receptacle replaced with a properly grounded three-prong wall receptacle in accordance with the National Electrical Code. If you must use an extension cord, use only a three-wire extension cord having the same or higher electrical rating as the device being connected.

Operation







Panel Operations



- A.  **Power Switch**
 - The switch is at the right side of the pump.
 - Turn ON/OFF the power and press Power button on the panel, the pump will start/stop operation.
- B.  **Press Cycle Time**
 - The cycle time can be selected from the panel.
 - The cycle time value options are: 10, 15, 20, or 25 minutes.
- C.  **Press Pressure Range**
 - 90 - 800 lbs. (20mmHg - 65mmHg) is offered from the panel, providing options of pressure value by easy press.

Pump Setting (lbs)	90	150	220	290	350	420	490	550	620	680 - 800
Patient Weight Range (lbs)*	90 - 149	150 - 219	220 - 289	290 - 349	350 - 419	420 - 489	490 - 549	550 - 619	620 - 679	680 - 800
Pressure mmHg (+/- 10 mmHg)	20	25	30	35	40	45	50	55	60	65

* - Recommended weight setting only and may be adjusted as necessary.

- D.  **Alarm Mute**
 - In the event of low pressure, power failure or an alternate failure, the visible and audible alarm will activate.
 - To mute the audible alarm, press the Alarm Mute button. The visible alarm indicator will flash until the problem is resolved.
 - Re-press the Alarm Mute button to reactivate the alarm.
- E.  **Alternate Mode**
 - Press alternate mode button to set the air mattress to alternating pressure mode.
- F.  **Static Mode**
 - Press to set the air mattress in static therapy mode. The function will revert back to alternating mode after 20 mins.
- G.  **Max Firm**
 - Press to set the mattress to maximum firmness. This can assist caregivers when performing patient care as the alternating function will be deactivated.
- H.  **Seat Inflate**
 - Press to set the air mattress in seat inflate+alternate or seat inflate+static mode. The pressure will increase by 5mmHg to create a firmer surface for the patient when entering or exiting the bed.
 - Under max firm mode, keep max pressure of 65mmHg. **Note:** When set to "MAX FIRM", the seat inflate function will not provide additional pressure, as the system will be at the maximum pressure.
- I.  **Lock Button**
 - Auto: it will automatically lock in 5 minutes without operation.
 - Manual: press the lock button for 3 seconds to lock the panel, press again for 3 seconds to unlock the panel.

Emergency CPR Operations

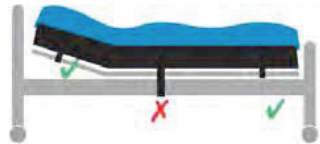
CPR **MUST** be performed on the firm surface. Therefore, if an emergency CPR situation occurs with the patient on the mattress, the mattress must be quickly deflated. This is done by quickly pulling on the CPR tag located at the head of the mattress on the patient's right side. The quick connector found from the pump unit can also be disconnected to fasten deflation.

APM System Set-Up

Please refer to the specifications section for details.

Mattress Set-Up

Place the uninflated mattress on top of bed, printed top cover facing upwards and air hoses towards the base of the bed.



Attach the mattress to the bed by securing the adjustable straps under each end of your bed. Ensure the mattress is securely fastened and straps are pulled tight. On an articulating bed, secure the side straps around the movable sections of the bed base.



CAUTION:

- **DO NOT SECURE TO THE SIDE RAILS OR ANY STATIONARY BED FRAME COMPONENTS – THE STRAPS WILL TEAR OFF.**
 - **ALWAYS** check that there are no sharp objects in the immediate area of the mattress or connection hose, as this may cause damage to the mattress.
- IMPORTANT:** Check that the attachment of the mattress replacement does not interfere with the movement or operation of the bed.

Pump Set-Up

- Position the pump by hanging hooks over footboard of the bed or place unit on the floor under the bed.
- Attach the air hoses through the use of the quick connector to the control unit. Ensure air hoses **DO NOT** kink between mattress, bed frame and pump unit.



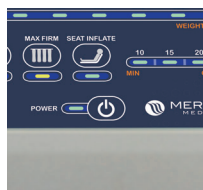
APM System Set-Up (cont'd)

c) Plug the power cord into an electrical outlet with grounded AC power.

NOTE: Before inserting the plug into the outlet, make sure the voltage is compatible. Also, make sure this product is well grounded.



d) Switch the power button on. Allow up to 40 minutes for full inflation.



e) When the mattress is inflated to the set level, the low pressure light will turn off. Place the patient on the mattress and, if necessary, adjust the selected pressure level for patient comfort.

APM System Operation

NOTE: Always read the operating instructions before use.

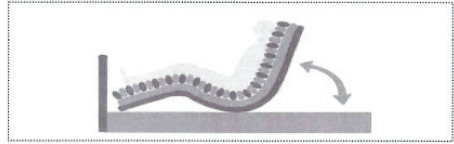
- **DO NOT** use another pump with different specifications unless instructed to do so by your local dealer. It is dangerous to use a pump with pressure capacity greater than 120 mmHg. This may result in cell damage.
- **DO NOT** change any component by yourself. If there is a need for replacement or repair, always contact your local dealer.

For Patients:

When the pressure has been adjusted to a desired level of firmness, the patient can then lie on the mattress.

APM System Operation (cont'd)

A firm surface will make it easier for the patient to transfer or reposition. Make use of the static mode function for this feature. To sit a patient up in bed, press the seat button to increase the pressure to have better support on sacrum area.



Hand Check:

To check that the pressure is properly adjusted for the patient, access the air cells by partially lifting the mattress cover. Slide your hand between the mattress and the patient's body, particularly under the buttocks.

You should be able to feel a space between your hand and the patient's body (about 1" - 1 1/2"), indicating proper inflation.

If your hand encounters significant resistance or directly touches the patient's skin, the mattress needs more inflation by setting to a higher pressure level.

If your hand has too much space, the mattress may be overinflated and the pressure set at a lower level.

Initial Patient Setup:

Step 1 Turn on the power. A beep sound will begin the operation.

Step 2 The pump will enter the static default mode when the power is initially turned on. It will inflate to 10-15mmHg and then enter alternating mode.

If 10-15mmHg cannot be reached within 30 minutes, the unit will stay in static mode and keep inflating. If 10-15mmHg cannot be reached within 40 minutes, the low pressure alarm will beep and the warning light will illuminate.

Press the alarm mute button to mute the alarm. The alarm low pressure light will continue flashing.

Press the alarm mute button again to re-enable the audible alarm.

Step 3 The alternating cycle time and pressure level are set at 10 minutes and 30mmHg initially. Select from the touch panel to adjust the cycle time and pressure level to the individual patients' specific requirements.

NOTE: Press the static mode button from the touch panel to provide a firm surface that makes it easier for the patient to transfer or reposition. The static mode can support the patient by keeping the mattress from bottoming out when the patient is in a sitting position. The static mode will revert back to alternating mode after 20 mins.

Step 4 During normal operation, the unit will monitor pressure. If the mattress pressure is lower than the set pressure, the pump will automatically inflate the mattress to the set level and then stop. The alarm will beep and its low pressure light will come on to alert a low pressure condition.

APM System Operation (cont'd)

Press the alarm mute button to mute the alarm. The alarm low pressure light will continue flashing.

Press the alarm mute button again to re-enable the audible alarm.

- Step 5** Press the max firm button to automatically inflate the mattress to the maximum level (65mmHg) for about 20 minutes. The pressure will return to a previously set level after 20 minutes.

Where there is a bad connection between the tubing and the mattress, air loss may occur. Air loss will result in a low-pressure condition and the alarm will activate within 1 minute.

NOTE: For suitable pressure, please refer to the hand check procedure.

Pressure Set-Up:

Users can adjust the pressure level of the air mattress to a desired firmness by themselves or according to the suggestion from a healthcare professional.

NOTE: It is recommended to press max firm on the panel when the mattress is first inflated. Users can then easily adjust the air mattress to a desired firmness according to the patient's weight and comfort.

Low Pressure Warning:

When low or other abnormal pressure conditions occur, the low-pressure indicator will come on. For some types of pumps, the alarm will be activated to alert of a low-pressure condition. Check if the connections are secure and correctly installed according to the relevant instructions.

NOTE: If the pressure is consistently low, open the zipper and confirm that all the hoses are properly connected. Then check for any noticeable leakage in any of the tubes. If necessary, contact your local dealer to replace any damaged tubes or hoses.

Cleaning & Maintenance

This section describes the procedure to clean and decontaminate the pump and mattress. It is important to follow these procedures before using the system. The cleaning tasks should be done once a week to maintain personal hygiene.

ALWAYS disconnect the power to the pump before cleaning or performing maintenance to avoid personal injury or damage to the system.

Cleaning the Pump

BEFORE cleaning, unplug the system from the electrical socket.

- **DO NOT** immerse or soak pump in water.

Cleaning & Maintenance (cont'd)

- Check for external damage and move the pump to clean, flat and level work surface where you will be able to clean the pump.
- Place the pump on the work surface.
- Spray a cloth with a quaternary ammonium solution first and wipe the outside of the case and faceplate.
- **DO NOT** spray any cleaning solution directly on the surface.
- **DO NOT** use a Hypocarbonate or Phenolic-based cleaning solution as this may cause damage to the case.
- **DO NOT** allow excess cleaning solution on faceplate or control panel. (If solution gets inside the pump, damage will occur.)
- Wipe with a clean cloth and make sure all areas are clean and dry (top, bottom and both sides).
- After the pump is thoroughly cleaned and dried, proceed to plug in the pump and test to see if it runs normally.
- Unplug the pump and store with proper identification tag.

Cleaning the Mattress

To clean, use a mild detergent to clean the mattress surface; for disinfection, use a cloth dampened with 75% alcohol to disinfect the mattress.

To maintain the mattress, every 3 months check that all hose and pump connections are secure. Ensure that all hoses are straight and are **NOT** kinked.

DO NOT immerse the pump in water and **DO NOT** heat or steam any part or component in an autoclave. Allow the mattress to fully air dry on a flat surface area after cleaning, away from exposure to the sun. **ALWAYS** ensure the pump and mattress are fully dry before use.

NOTE: Patient may clean the product but not service the product. If service is needed, please contact the dealer or manufacturer for assistance.

General Maintenance

- Regularly check the power cord and plug to inspect for abrasions or excessive wear. If damage is found, **DO NOT** use.
- Regularly inspect the mattress for signs of wear or damage.
- Ensure mattress and air tubes are connected together correctly.
- Plug in the pump and check the airflow from the hose connection port. Regularly inspect the air hose for any kinks or breaks.
- Keep the pump air openings free of lint, hair, and other similar particles as debris can inhibit the function of the device.

Air Filter Maintenance

To maintain the pump, after using for some time (usually 3 months, depending on operating environment), it is recommended to replace the air filter located inside the enclosure base (see page 5).

Ensure the full unit is in good working condition by checking if the power switch is illuminated and that there is constant airflow out of the pump when the power is on.

Troubleshooting

Problems	Solutions
The pump doesn't work	<ol style="list-style-type: none"> 1. Check if the plug is inserted firmly into the outlet. 2. Turn on the power switch again. <ul style="list-style-type: none"> • If the power indicator is ON and the pump still doesn't work, contact your local dealer immediately. • If the power indicator is OFF, there may be a faulty outlet. Try to connect the power cord to another outlet. If the power indicator is still OFF, contact a qualified electrician for main power check.
Incomplete inflation (Low pressure)	<ol style="list-style-type: none"> 1. For a quick check, adjust the pressure to Firm. 2. Check to see if the inflation tubes connected to the pump are twisted or disconnected, or any leakage is occurring. <ul style="list-style-type: none"> • Always keep the tubes straight. • Change the tubes and/or connectors if there is any leakage. • Ensure each single cell is not broken, torn or cut.
Power Failure	<ol style="list-style-type: none"> 1. Check if the power cables are firmly plugged into the socket. 2. Check if there are damages to the power cables. 3. Check if there are damages to the socket. 4. Check the electricity source to ensure it is working.
Mattress has pillow function, but air cell fails to inflate	<ol style="list-style-type: none"> 1. Ensure that the one-way air valve is installed correctly and the air flow indicator is pointing in the direction of the mattress.

NOTE: Mattresses include vented cells that allow a small amount of air to escape from that cell. This venting maintains air flow when the mattress is in use. This may help prevent moisture build-up and increase user comfort.

Environmental Requirements & Storage/Handling

Operating Conditions

- Ambient Temperature: 5°C ~ 40°C
- Relative Humidity: 15% ~ 90%, non-condensing
- Atmospheric pressure: 700hPa to 1060hPa

Storage and Shipping Conditions

- Ambient temperature: -25°C ~ 70°C
- Relative Humidity: 10% ~ 90%, non-condensing
- Atmospheric pressure: 700hPa to 1060hPa

Handling and Storage

- Remove all hoses and sheets.
- Completely deflate the mattress.
- To store, lay the mattress out flat and upside down.
- Roll from the foot end towards the head end; the foot-end strap can then be stretched around the rolled mattress to prevent unrolling.
- **DO NOT** fold, crease, or stack the mattress.

Disposal

Dispose in accordance with local laws and regulations.

Specifications

UltraCare Digital Pump, Model UC-P800D	
Power Supply:	120V / 60Hz, 0.5A
Air Output:	12 liter/min
Weight Capacity:	800 lbs.
Pressure Range:	20 mmHg – 65 mmHg
Cycle Time:	10/15/20/25 min.
Case Material	ABS
Mode:	Alternate/Static/Seat Inflate/Max Firm
Size:	13.4"L x 5"W x 9.4"H
Alarm:	Low pressure/Power failure/ Alternate failure
Weight:	3.5 kg / 7.7 lbs
Safety Standards:	UL C/US - E468861

UltraCare Alternating Pressure Mattress	
Mattress Model:	UC-MCC10
Size:	80"L x 42"W x 10"H
Top Cover:	Quilted Nylon/PU cover with zipper
Air Cells	Nylon/TPU Cell-on-Cell
Base Cover:	Durable Nylon / PVC 840D
Mattress Design:	20 air cells
	CPR valve for emergency procedures
	Pillow function
	Standard connectors
Maximum Weight Capacity	800 lbs / 362 kg

Limited Warranty

Your Meridian Medical APM system is warranted to be free of defects in materials and workmanship for two years (24 months) for the pump and mattress.

This device was built to exacting standards and carefully inspected prior to shipment. Your Meridian Medical APM system is warranted to be free of defects in materials and workmanship. If within the limited warranty period, the product proves defective due to material or workmanship, the product will be repaired or replaced, at the option of Compass Health Brands.

This limited warranty does not cover device failure due to owner misuse or negligence, normal wear and tear or failure to service the product as indicated within this user manual. The limited warranty does not extend to nondurable components, which are subject to normal wear and need periodic replacement (e.g. filters, covers, connectors, etc.).

This limited warranty shall not apply to serial numbered products if the serial number has been removed or defaced, or to defects or damages caused using unauthorized parts, attachments or repairs, negligence, accident, or any circumstance beyond Compass Health Brands' control, such as improper operation, maintenance or storage.

If you have any questions about your Meridian Medical APM system or this limited warranty, please contact Compass Health Brands or an authorized Compass Health Brands dealer.

COMPASSHEALTH

Manufactured for:

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www.compasshealthbrands.com

(800) 376-7263 • Made in China

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