ROTEC





VersaTech

Quick Reference Sheet

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NURSE & PATIENT CONTROLS

Inside & outside of the rails



Raise and lower the back section



Raise and lower the back and thigh section



Raise and lower the thigh section



Trendelenburg angle adjustment



Raise and lower the bed height
Will go down to 8” (21 cm) from the outside of rails



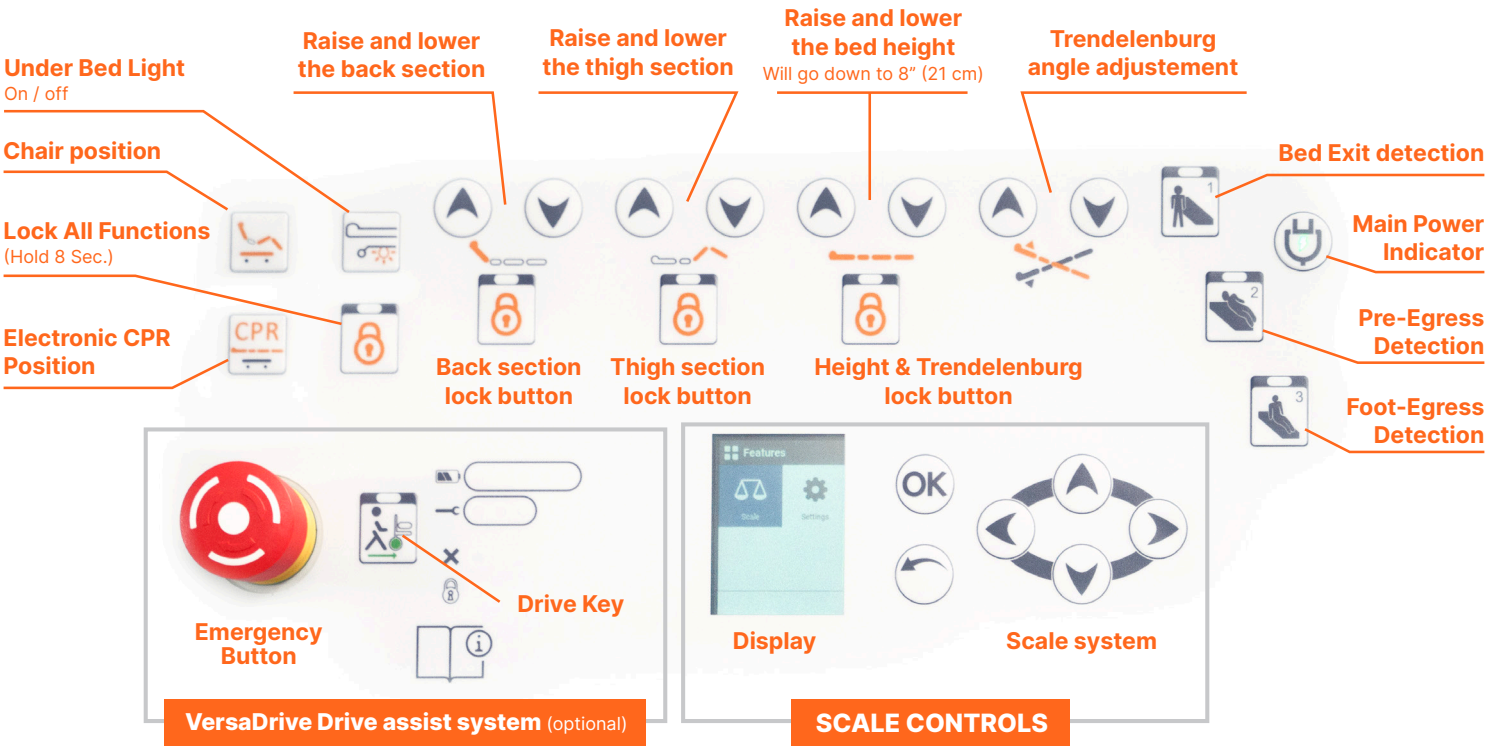
Under bed light On / Off



Nurse call button
Please confirm configuration compatibility during installation

NURSE CONTROL

On the footboard



Scan this QR code to access comprehensive video tutorials showcasing all our bed features.

ADJUSTING BED WIDTH/LENGTH

Expand / Reduce bed width

Bariatric 1100 bed only

TO EXPAND THE BED FRAME'S WIDTH:



1. Locate silver tabs on each bed frame section. Then, press and hold tab.
2. With silver tab pressed down, pull out bed frame section to the desired width.
3. Expand all sections equally on each side (four sections per side).

TO REDUCE THE BED FRAME'S WIDTH:

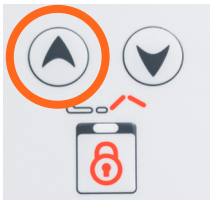
With silver tab pressed down, push in bed frame section. Reduce all sections equally on each side (four sections per side).





Expand / Reduce bed lenght

TO EXTEND THE BED FRAME'S LENGHT:



1. **Raise foot section** to its maximum height using the footboard controls.



2. **Remove footboard** and set aside.



3. **Press the latch** under the foot frame extension, then pull on the foot frame extension and release the latch at the desired length.



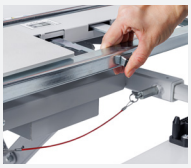
4. **Press the button** in the center of the extension platform and pull the foot extension to the desired length.

IF YOU HAVE AN ORIGINAL BED FRAME MODEL:

Steps 1 and 2 are the same



3. **Locate red cable and pull.** Adjust bed frame to desired length. Ensure it locks in place.



4. **Locate silver tab at end of bed deck and press.** Adjust bed deck to desired length. Ensure it locks in place.

CPR

MANUAL CPR



› To activate **manual CPR**, pull the handle located under the thigh section to lower the backrest only.

ELECTRICAL CPR



› To activate **electrical CPR**, press the **CPR button** located on the footboard of the bed.

NOTE: The electrical CPR button will not function during an electrical failure. In these cases, use the manual CPR handle to lower the bed.

Scan this QR code to access comprehensive video tutorials showcasing all our bed features.

SCALE CONTROLS



The integrated scale allows measurement of a patient's weight. This function is accessible on the foot panel screen using directional keys. Use the directional keys to navigate the menus. The blue color indicates the current selection.

SCALE MENU

From the main menu, select the **Scale** icon and press **OK** to access the scale menu.

Note that the bed must be plugged in to use the scale.

FUNCTIONS OF THE SCALE MENU:

- **Scale On/Off:** Enables or disables the scale.
- **Zero:** Reset the scale to zero to account for weight of patient equipment. Only to be performed when patient is out of bed.

SETTINGS MENU

From the main menu, select the **Settings** icon and press **OK** to access the settings menu. It is possible to change the display language as well as other parameters of the scale system.

WARNING ON ACCURACY OF THE SCALE

- Weight display by the scale system could vary from real weight of the patient. The precision of the integrated scale system is of ± 1 kg (2.2 lb). The caregivers must consider this precision.
- It is recommended to keep the bed still and on brakes if taking a series of measures on a long period. Moving the bed and the orientation of its wheels could change considerably the weight measured by the system.

WARNING ABOUT THE SCALE SYSTEM

- Scales integrated into bed should always be used as a **REFERENCE ONLY AND ARE NOT MEANT TO BE USED FOR MEDICAL TREATMENT.**

Disabling the scale will disable the bed exit or egress detection function.

BED ALARM SYSTEM

Bed must be plugged in for bed exit alarm to work



ZONE 1 : BED EXIT DETECTION.

The system will notify that the patient has left the bed or is leaving the bed when a significant decrease of weight on the bed is detected. The bed alarm will not set until you fully exit the scale function.



ZONE 2 : PRE-EGRESS DETECTION.

The system will notify that the patient is attempting to leave the bed when it detects a significant move from the patient toward the outside of the bed. Be advised that this option may cause false alarms if the patient is agitated or moving in bed while he sleeps. Also, make sure that the patient is lying in the middle of the bed to minimize the false alarms and increase the system's precision.



ZONE 3 : FOOT-EGRESS DETECTION.

The system will notify that the patient is attempting to leave the bed when it detects a significant move from the patient towards the foot end of the bed. It also incorporates the side-egress attempt. Be advised that this option may cause false alarms if the patient is agitated or moving in bed while he sleeps. Also, make sure that the patient is lying in the middle of the bed to minimize the false alarms and increase the system's precision.

ACTIVATION

To activate this feature, press the selected zone button. Keep pressing the button until the green flashing light stays steady on.



When the **GREEN** indicator is illuminated, the function is **ACTIVATED**.



When the **GREEN** indicator is off, the function is **DESACTIVATED**.

Ensure that the patient is lying in the middle of the bed when activation this system.

WARNING : Please review the User Manual and training resources before using this feature. These are accessible anytime by scanning the QR code provided.

Scan this QR code to access comprehensive video tutorials showcasing all our bed features.

VERSADRIVE MOTORIZED WHEEL

Option

DRIVE SYSTEM IMPORTANT INFORMATION

- While the drive assist wheel is on the floor, the head end of the bed cannot be moved from side to side, the drive button should be pressed to retract the drive wheel to move the bed manually.
- The bed does not require the drive system to be moved. To move the bed without the drive assist, press the brake to steer and push the bed manually.
- In any situation when you leave the bed you must set the brake to the lock position.



TURNING THE SYSTEM ON

Unplug the bed and place the brake pedal in the neutral position when using the motorized assistance.

Press and hold the power button until you hear a beep and the **GREEN** indicator light flashes then release.

Remove your fingers and hands from the panel and wait a few instants while the system is calibrating, and the motor wheel gets lowered to the floor.

Once the **GREEN** light becomes solid the drive is engaged and ready to go.

**** DO NOT touch the footboard while the GREEN light flashes because the system is calibrating.**
Touching the footboard may result in the drive feature not operating properly.

MOVING

Once the system is ready, put both hands on the foot panel handles and push or pull to make the wheel naturally assist your motion to the desired direction.

If you must wait for longer than 60 seconds without moving while the drive assist is on, it will go to sleep, and you should re-engage by pushing or pulling the footboard to wake it up.

Note that the wheel restricts and does not assist lateral movement.

TURNING THE SYSTEM OFF

To turn off the system, hold the power button until a signal is heard and the **GREEN** indicator flashes. The wheel will lift, and the light indicator turns off when done. Ensure setting the brake.

EMERGENCY BUTTON



- The **BIG RED BUTTON** is pressed to stop the power to the drive assist in an emergency. The bed still must be stopped manually.
- All drive assist lights will start flashing.
- To recover function after pressing the emergency button turn the emergency button counterclockwise. Then press the drive button again to resume.

BATTERY CHARGE LEVEL



The motorized wheel is powered by an independent battery. Light indicators display the charge level.

The VersaDrive battery automatically recharges when the unit is plugged in through the main power cable.

When the bed is plugged in, the motorized wheel is disabled and will not activate.