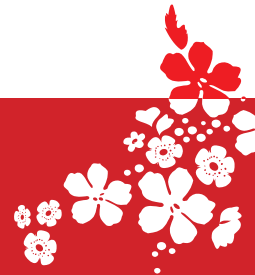
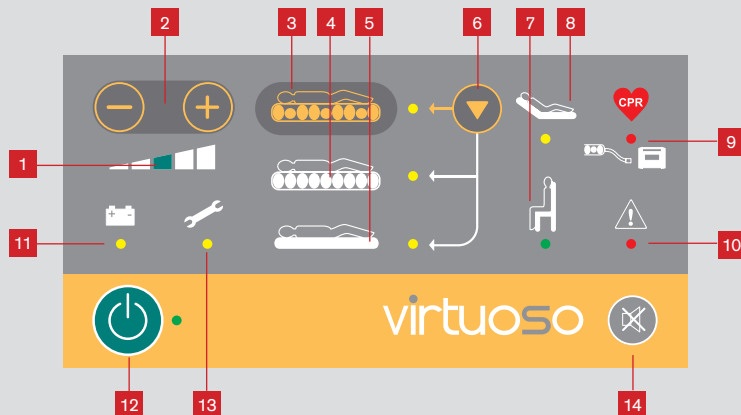


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Mattress Replacement System

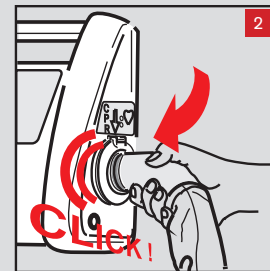
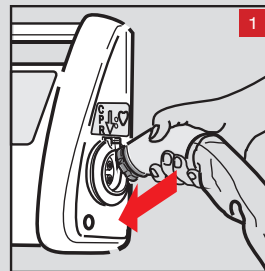


SYSTEM CONTROL UNIT (SCU)



- | | |
|-------------------------------|--|
| 1. Comfort Adjust Indicator | 8. Backrest Raise Mode Indicator |
| 2. Comfort Adjustment Control | 9. CPR or Air Disconnected Mode Indicator |
| 3. Alternating Mode Indicator | 10. System Fault / Warning Mode Indicator |
| 4. Static Mode Indicator | 11. Battery Condition Monitoring Indicator |
| 5. Evaluation Mode Indicator | 12. "Go" Button Control |
| 6. Mode Select Control | 13. Service Mode Indicator |
| 7. Seating Mode Indicator | 14. Audio Alarm Mute Control |

CONNECTING TO SCU



MODE OF OPERATION

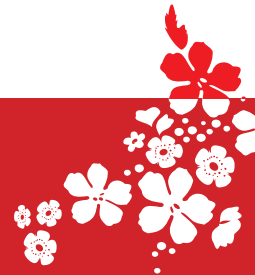
When SCU is turned on panel controls will lock out if not used for 3 minutes. To activate it again, press „Go“ Button Control.

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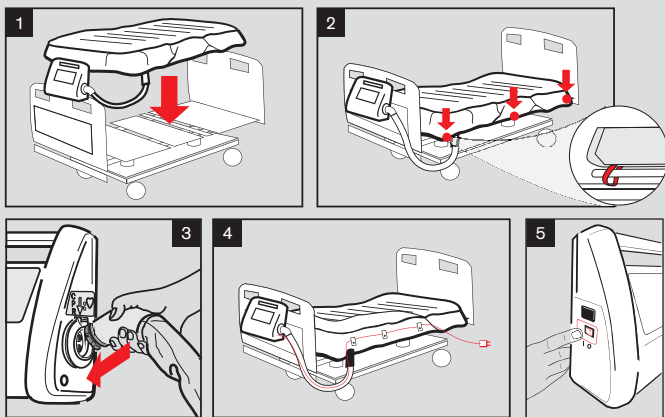
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Matress Replacement System



INSTALLATION

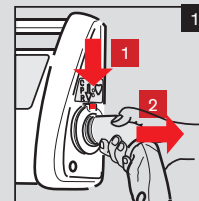
For the comfort and safety of the Patient do not put them onto the Mattress until you are sure that the Mattress is properly secured and the system indicates that it is fully inflated.



1. Lay the mattress on the bedframe
2. Fix the mattress using the security straps to the moving parts of the Patient Surface
3. Insert the air connector (NOT in transport mode) into the SCU
4. Use the cable management system to prevent a trip hazard
5. Turn the main switch on

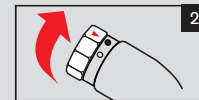
CPR MODE

Press the CPR red button (1) and pull the Air Pipe Connector (2) away from the SCU connector Socket. The Mattress will immediately start to deflate.



TRANSPORT

- Release the Umbilical Air Connector from the SCU Connector Socket (pict.1)
- Align the red arrow and the black circle symbols at the end of the umbilical connector to prevent air loss. (pict.2)



Note: All cells will remain inflated whilst moving the patient on the bed frame. The patient will not be receiving active pressure area care.