For Rev. 1 keypad, see Part No. 27650011
Keypad Controls

- **Power/Standby**
- **Lock/Unlock**
- **Mode**: Select Immersion or Alternation
  - **Immersion Therapy**
  - **Alternation Therapy**
- **Autofirm**: max inflate for transferring patient
- **Microclimate Management**: on by default; toggle to turn off
- **Cycle Time**: for Alternation Therapy only
- **Alarm Silence**: press to reset alarms
- **Power Fail Warning**
- **Low Pressure Warning**
Operating Instructions

1. Press and hold [on button]. Green LED indicates control unit is on; Amber LED indicates standby mode.

2. Surface should automatically enter Autofirm mode. If not, press [inflate button] to max inflate surface.

3. Transfer patient to surface.

Setting Therapy Mode

1. Use [mode button] to select Immersion or Alternation.
   — Alternation mode requires a 5, 10, or 15 min. cycle.
   Use [adjust button] to adjust.

2. Microclimate management is on by default.
   To toggle off, press [climate button].
After setting Therapy Mode, customize the mattress for your patient by following three steps:

- **Patient Height**: Select and use ▼ ▲ until patient’s height is shown on display.

- **Patient Weight**: Select and use ▼ ▲ until patient’s weight is shown on display.

- **Comfort Settings**: Select to override auto pressure settings. Use ▼ ▲ to adjust surface’s firmness (15-50 mmHg).
Switching Units of Measurement

The control unit’s default settings are standard units.

Switch from Standard to Metric (or back):

1. Verify control unit is in standby or press \(\text{Power}\) for two seconds to place into standby. Amber LED will show.

2. Press and hold \(\text{Patient}\) and \(\text{kg/lbs}\) for five seconds.

3. Alarm will sound.

4. Press \(\text{Power}\) to turn on.

*Note: Decimal points in Patient Height or Patient Weight indicate metric units.*
**CPR/Quick Deflation**

1. Locate red CPR valve at head of mattress. Turn valve for quick air release.

2. Detach hoses from control unit by pressing blue button and pulling connector from unit.

**Patient Transport**

To maintain inflation during transport:

1. Ensure CPR valve is in closed position.

2. Press \(\text{\textcircled{off}}\) to put control unit into standby mode (amber LED).

3. If mattress is to be disconnected from control unit, place **Transport Cap** over hose connections.

This card is not meant to replace product user manual. For complete manual, contact Sizewise.