





#### Power/Standby Green LED: Power On Amber LED: Standby



# **Autofirm**Max inflate for patient transfer



**Alarm Silence** 



Function Lockout
Amber LED: Locked
No LED: Unlocked



Power Failure Warning



Low Pressure
Warning



Alternating Pressure

Therapy

**Immersion** 



Firm/Soft Adjustment

Microclimate

Assist™

# **Operating Instructions**

Cycle Time

- 1. Press and hold **(b)** Green LED indicates pump is on; Amber LED indicates standby mode.
- 2. Surface should automatically enter Autofirm mode. If not, press to max inflate surface prior to patient transfer.
- 3. Surface will default to factory settings (Immersion at 4 bars firmness with Microclimate Assist on) or to previous settings after 10 minutes in Autofirm mode.

### **Setting Mode**

**Immersion:** Press ot select Immersion mode. Change support surface firmness/softness by using . Adjustment may take up to 3 minutes.

Alternating Pressure: Press to select Alternating Pressure mode. Select therapy cycle time by pressing (). Adapt Pump features three options for cycle times: 5-, 10-, or 15-minutes. Change support surface firmness/softness by using (). Adjustment may take up to 3 minutes.

**Microclimate Assist** is on by default for both therapy modes (green LED). To toggle off, press  $\frac{2}{50}$ .

### Alarm/Alarm Silence

- 1. Power loss or loss of pressure will trigger an audible alarm.
- 2. Press ◀ to silence alarm for 10 minutes. Check power and hose connections to resolve issue.
- 3. Alarm will sound again if issue is not addressed.

## Lock/Unlock

- 1. Press and hold  $\bigcap$  for three seconds to lock all controls.
- 2. To unlock, press and hold for three seconds.

# **CPR/QUICK DEFLATION** (Adapt Air™ products only)

- 1. Locate red CPR valve at head of support surface. Pull and turn valve to "open" position for quick air release.
- 2. Detach hose cluster from pump by pressing blue button and pulling from unit for additional air release.

# **Expanding Air Bolsters** (Adapt Air EX<sup>™</sup> products only)

To inflate or deflate expanding air bolsters, locate blue and white quick connects on the hose cluster.

#### **Side Bolsters:**

use White Quick Connect.

- To inflate side bolsters, connect white connection pieces until they click.
- To deflate, press gray button and pull two white connection pieces apart.

#### Foot Bolster:

use Blue Quick Connect.

- To inflate foot bolster, connect blue connection pieces until they click.
- To deflate, press gray button and pull two blue connection pieces apart.

#### Patient Transport (Adapt Air™ products only)

To maintain inflation during transport:

- 1. Ensure CPR valve is in closed position.
- 2. Press b to put pump in Standby mode. Amber LED will light.
- 3. If surface is to be disconnected from pump, place transport cap over hose connections (photo). Transport cap will only connect if properly aligned; failure to fully seal cap may cause surface to deflate.





