



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



**Autofirm**  
Max inflate for patient transfer



**Alarm Silence**



**Immersion**



**Function Lockout**  
Amber LED: Locked  
No LED: Unlocked



**Power Failure Warning**



**Alternating Pressure**



**Microclimate Management**



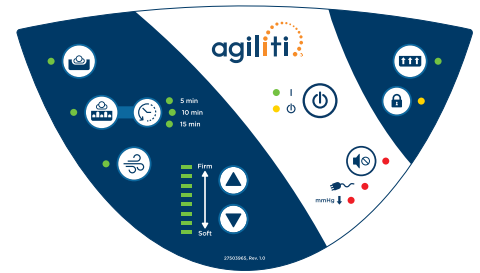
**Low Pressure Warning**



**Therapy Cycle Time**



**Firm/Soft Adjustment**



## Operating Instructions

1. Press and hold 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 Management on) or to previous settings after 10 minutes in Autofirm mode.

## Setting Mode

**Immersion:** Press to 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 Management** is on by default for both therapy modes (green LED). To toggle off, press .

## 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 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™ 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 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.

