

# PressureGuard® Bariatric APM



Segmented top reduces sharp pressure drop-offs, while air system below handles the “heavy lifting,” alternating weight-bearing across the surface in user-selectable intervals. “Two up, one down” inflation pattern ensures maximum patient support throughout the cycle.

## Powerful Digital Control Unit

- Up to four times the air output of conventional units.
- Eight electronically-controlled comfort settings.
- Programmable cycle times of 20, 25, 30 or 35 minutes.
- Low pressure indicator and audible alarm.



## Therapy Provided

- ✓ Powered Pressure Redistribution
- ✓ Alternating Pressure for users up to 750 lbs.

## QUICK FACTS

### Indications:

- Aggressive treatment (through Stage 4)
- Prevention of pressure injuries in immobile or high risk patients
- Can't or won't reposition frequently
- Can be positioned off the pressure injury

### Key Advantages:

- Simple operation
- Gentle and effective pressure changes
- Customizable firmness and time settings
- PressureGuard design: stability, safety, anti-shearing

Item #	Description
AP8042-29	Bariatric APM, 80”L x 42”W x 7”H
AP8048-29	Bariatric APM, 80”L x 48”W x 7”H
AP8054-29	Bariatric APM, 80”L x 54”W x 7”H
* AP8442-29	Bariatric APM, 84”L x 42”W x 7”H
AP8448-29	Bariatric APM, 84”L x 48”W x 7”H
* AP8454-29	Bariatric APM, 84”L x 54”W x 7”H
7500	Bariatric APM Control Unit Only

\* Allow up to 10 working days lead time for this size.

<b>Medicare Approved:</b>	E0277 (Group II)
<b>Weight limit:</b>	750 lbs.
<b>Warranty:</b>	18 months (all components)
<b>Mattress Weight:</b>	Approx. 25 lbs.
<b>UL listed:</b>	Yes

Additional bariatric options available – see page 18.

All models are certified for conformance to NFPA 101 (Life Safety Code) – ASTM E1590; Cal Tech Bulletin #117 and 16 CFR Parts 1632 and 1633 by an independent testing organization.

