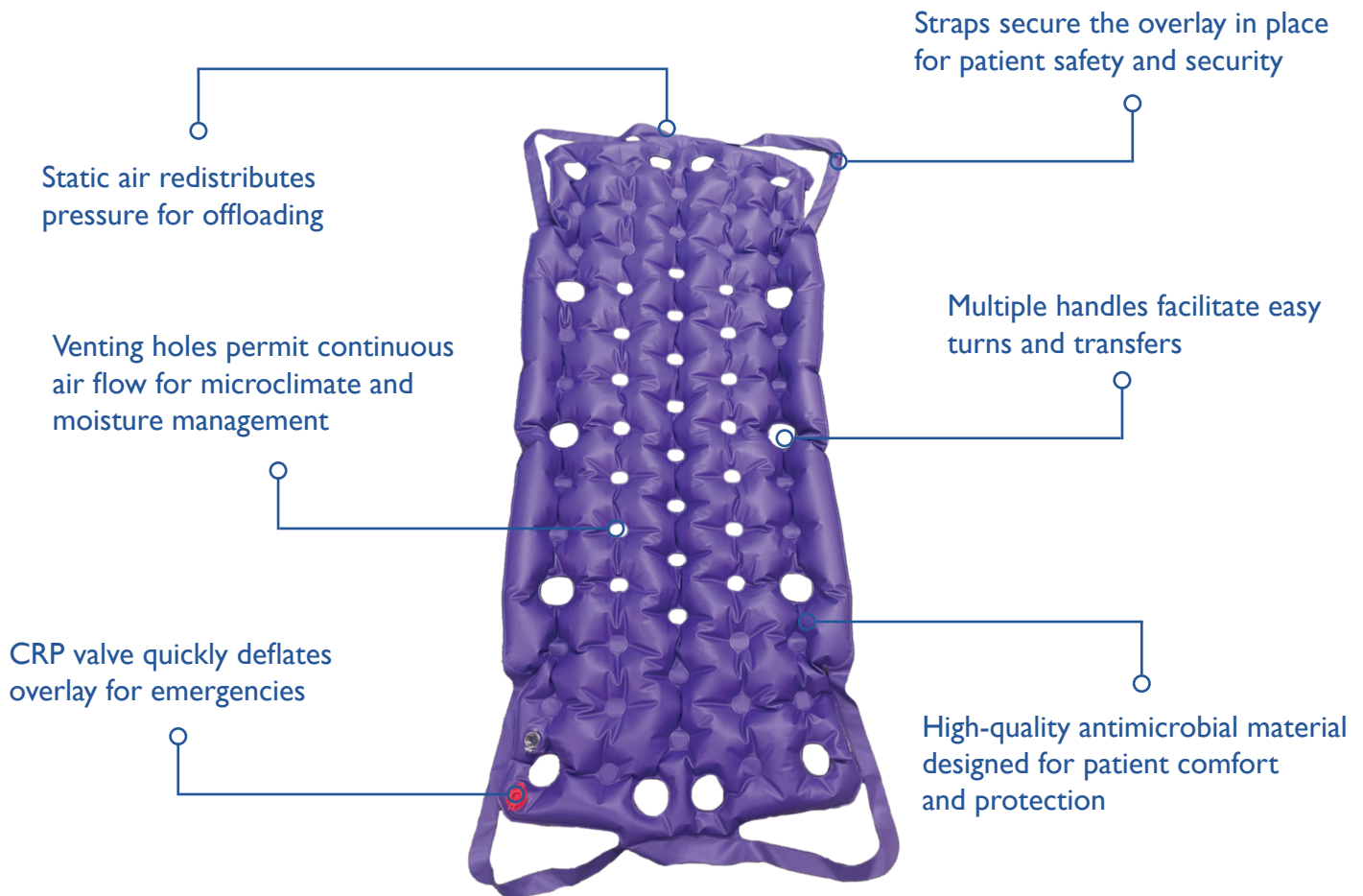




# PRIMO AirFloat Overlay

PRIMO AirFloat Overlay is a pressure injury prevention solution designed to redistribute pressure. The AirFloat Overlay offers two different designs to accommodate all clinical preferences.



PRIMO AirFloat Overlay					
Item #	Components	Description	Recommended Inflation	Weight Limit	Case QTY
AFOVERLAY-A	AFMAT-A (1) & AFPUMP (1)	AIRFLOAT MATTRESS OVERLAY & Pump Bundle - with Venting Circles	35 Strokes	600 lbs.	6
AFOVERLAY-B	AFMAT-B (1) & AFPUMP (1)	AIRFLOAT MATTRESS OVERLAY & Pump Bundle	32 Strokes	600 lbs.	6

## Instructions for Use - Lateral Transfer:

1. Raise the bed to the height of the waist of the shorter care giver
2. Lower the bed rails on the transfer side
3. Remove the Overlay straps from underneath the bed mattress
4. Align the receiving surface to the bed and lock the wheels
5. Using the Overlay handles, both staff members pull the patient from the bed to the receiving surface

*\*Always follow your facility's protocols*

## Instructions for Use - Turning & Positioning:

1. Raise the bed to the height of the waist of the shorter care giver
2. Lower the bed rails on the wedge placement side
3. Pass handles to opposite staff member
4. Place Wedges
  - Top wedge above sacrum
  - Bottom wedge below sacrum
5. Gently lower the patient back to wedges and perform hand check on sacrum
6. Raise the bedrails and readjust bed height

*\*Always follow your facility's protocols*



Uninflated AirFloat Overlay



Inflation (clear) and CPR (red) Valves



Inflated AirFloat Overlay

### Cleaning Instructions:

To maintain the integrity and preserve functionality of the PRIMO AFOverlay-A/B, only use cleansers and disinfectants which are compatible with Polyvinyl Chloride.