

AME PROTEC 3700S

LOW AIR LOSS AND ALTERNATING PRESSURE MATTRESS SYSTEM.



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Bed sore or pressure sore are significant and growing problems for patients in confinement to bed or a chair, being unable to move, losing of bowel or bladder control, having poor nutrition, or with lowered mental awareness. Bed sore leads to pain, a long stay in the hospital or nursing home and slower recovery from health problems - therefore increase the cost and decrease the quality of care. Once developed, bed sore healing can be challenging in many cases.

AME ProTec 3700S Alternating pressure and low air loss technologies is effective in healing and preventing these wounds and make care giving tasks significantly easier



Energy Efficient Control Unit (using low wattage saves 80% of electricity)

- Manually Controlled
- Power switch
- Pressure selector knob
- Normal pressure LED
- Low pressure LED
- Alarm reset button
- Static Control button



Key Product Features

- Low air loss and alternating pressure mattress system.
- Alternating pressure control unit cycles air every 5-10 minutes between A/B Cells.
- Low air loss circulates air for moisture management.
- 20 nylon-coated, 8" deep air cells provide full immersion and envelope the patient.
- 2" foam base with waterproof barrier adds safety and comfort and prevents contamination.
- CPR quick release for rapid deflation.
- Quiet, energy efficient, reliable and lightweight control unit.
- Simple comfort dial comfort adjustment accommodates infinite pressure settings.
- Continuous pressure monitoring and low pressure/normal pressure indicator lights.
- Waterproof, breathable high quality nylon top cover reduces friction and shear.
- Low friction and shear nylon top cover; waterproof & breathable.
- Integrated raised side air bolsters with egress openings prevent patient falls.