

ANNUAL CARE COST SAVINGS



Investing in the Right Equipment

Saves More Than Money

Centrobed Arctic Turning Bed with Autobox

Without an automated turning bed, a patient requiring manual repositioning by two carers 4–6 times every 24 hours can generate significant ongoing care costs.

ESTIMATED ANNUAL MANUAL REPOSITIONING COSTS

Care Requirement	Estimated Annual Cost
2 carers × 4 repositioning interventions per day	£50,253
2 carers × 6 repositioning interventions per day	£75,380

Based on approximately 20 minutes per repositioning episode using the Homecare Association's 2025/26 minimum sustainable homecare rate. Actual costs may be considerably higher depending on local provider rates, enhanced overnight care, weekends and bank holidays.



ARCTIC TURNING BED WITH AUTOBOX INVESTMENT

TOTAL EQUIPMENT COST

£12,220

Includes specialist side rails, delivery and installation, a pressure-relieving mattress, Auto Function Box and a 12-month warranty. All prices include VAT. An optional extended 2-year warranty and optional 3-year service plan are not included in this quotation or the cost-saving calculations.

ESTIMATED FIRST-YEAR SAVINGS

LOWER CARE REQUIREMENT



Annual manual care cost	£50,253
Less bed investment	£12,220

POTENTIAL FIRST-YEAR SAVING

£38,033

HIGHER CARE REQUIREMENT



Annual manual care cost	£75,380
Less bed investment	£12,220

POTENTIAL FIRST-YEAR SAVING

£63,160

CLINICAL BENEFITS BEYOND FINANCIAL SAVINGS



Reduces the need for routine two-carer manual repositioning



Improves pressure care and skin integrity



Supports overnight postural management



Improves sleep quality for the patient & family



Reduces manual handling risks for carers



Promotes safer, more consistent overnight care



May reduce long-term healthcare costs associated with pressure injuries and MSK injuries



The Arctic Turning Bed with Autobox is not simply a bed – it is a clinically justified investment that improves outcomes, enhances quality of life, and has the potential to recover its purchase cost within the first year through reduced ongoing care costs.