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Pro-care Turn Bilateral Turning Air Mattress

- Suitable for patients in medium to high risk of pressure injuries
- Up to 30° of bilateral turning therapy to assist patient repositioning and enhance pressure relief
- 3-in-1 therapy available for individual healthcare plans with effortless patient repositioning
- Designed for caregivers to save time and resources while maintaining quality care to patients



Distributed by



Pro-care Turn

Bilateral Turning Air Mattress

"A Turning Point for Better Patient Care"



Enhancing Pressure Relief by 30° of Bilateral Turning

Bilateral turning can significantly reduce interface pressure on patients' body whilst increase capillary circulation. ^{*1*2}

30 degrees of turning not only complies with clinical guidelines but also provides optimal comfort. ^{*3}

References:

*1 Peterson MJ et al., Effects of turning on skin-bed interface pressures in healthy adults. Journal of advanced nursing, 2010

*2 Peterson MJ et al., Patient repositioning and pressure ulcer risk—Monitoring interface pressures of at-risk patients, JRRD 2013

*3 Prevention and Treatment of Pressure Ulcer: Clinical Practice Guideline (NPUAP/EPUAP/PPPIA 2014)

4-way Stretch Cover
Reduced shear and low friction that further aids in pressure injury prevention. It's with welded seams that can prevent liquid from ingress into the mattress.

- Low friction and shear
- Vapour permeable
- High-flame retardant
- Water resistant

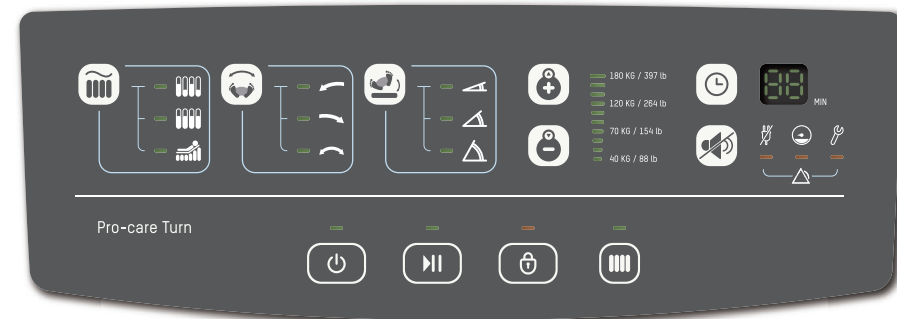


Micro Low Air Loss
Provide good ventilation and help reduce the accumulation of heat and moisture

Position	Left Turn	Supine	Right Turn
< 32mmHg (30°)	100%	100%	100%
Pressure Mapping (Weight 120 Kg)			

Effective Pressure Relief by Bilateral Turning
The pressure mapping shows a clinical proven pressure relief to patient's body contour by 30° of turning

Alternating therapy in 20 minute cycle will be automatically initiated when the set turning angle is reached to ensure non-stop pressure relief during bilateral turning therapy with dwell time set at 20, 30 or 60 minutes



Effortless, 3-in-1 Therapy Solutions

- Alternating, turning, continuous low pressure are available to tailor for individual healthcare plans



Customised for Optimal Performance

- Selectable turning angles and pressure levels for individual care plan
- Allowing caregiver to facilitate repositioning easily
- One-time lateral turning can be selected by pressing the turning mode button for 3 seconds



Pause Function

- In any scenario possible, it allows caregiver to temporarily stop the pump operation for 10 minutes



Max Firm Mode for Nursing Activities

- Max Firm function can be initiated for better support when conducting patient transfer or nursing activities, it will revert back to previous mode after 20 minutes

Seat Inflation
Offers extra support in sacral area when patient in sitting position



CPR Knob
Mattress can be quickly deflated in less than 15 seconds for performing CPR to the patient

Comfort and Stability
The Side Bolsters

Thorough patient protection by decreasing the possibility of pressure injuries caused by the bed rails. Compatible with profiling beds

The Rectangular Cells
Offer pressure relief and comfort by evenly redistribute interface pressure over a greater contact area at 4th to 12th air cells



Cable Management
Reducing tripping hazards for a safer healthcare environment



Heel Relief Function
Single air-cell deflation can float the heels with **zero pressure**



Visual and Audible Alarm

- Low Pressure
- Power Failure
- Tech Support

Transport Mode
Once with cap on, instantly switch to static air mattress for transportation need (24 hours)

Specifications

Model	Pro-care Turn	5" Replacement
Pump	Dimensions	13.4" x 6.5" x 10.2" / 34.1 x 16.5 x 26.0 cm
	Weight	4.5 kg / 9.9 lb
	Case Material	Flame retardant ABS
	Supply Voltage	220-240V / 50 Hz ; 110-120V / 60 Hz
	Operating Cycle Time	10, 15, 20, 25 min.
Mattress	Dwell Time	10, 20, 30, 60 min.
	Dimensions	78.7" x 36" x 5", side bolsters 10" / 200 x 85/90 x 13 cm, side bolsters 25 cm
	Cell Height	13 cm cells with two turning cells underneath from 4 th to 12 th air cells
	Weight	11.4 Kg / 25 lb
	Cover material	4-way stretch PU / Polyester cover with welded seams
	Cell Material	TPU
	CPR Knob	1 Piece
Maximum Patient Weight	180 kg / 397 lb	
Flame Retardant Standards	EN 597-1 & EN 597-2	

Specifications are subject to change for improvement without notice