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- Suitable for patients in high to very high risk of pressure injuries
- 30° of bilateral rotation therapy to enhance pressure relief
- 3-in-1 therapy available for individual healthcare plans with effortless patient repositioning
- Designed for use in the acute sector



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### Care for a Healthy Life





# Pro-care Turn

**Bilateral Turning Air Mattress** 

"A TURNing Point for Better Patient Care"



# Enhancing Pressure Relief by 30° of Bilateral Rotation

Bilateral rotation 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)



The Rectangular Cells Offering comfortable pressure relief by evenly redistribute body pressure

bed rails. Compatible with profiling beds





97%~99%

95%

Transport Mode Non-stop static pressure relief for **more than** 6 hours during power failure or transport

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Pro-care Turn	٩	e

Effortless, 3-in-1 Therapy Solutions

#### Customised for Optimal Performance

- Allowing caregiver to facilitate repositioning easily
- **Rotational Pause Function**

# Skin Safety at All Times

U therapy when body shifted to one side

## Specification

Model	Pro-care Turn	5'' Replacement
Pump	Dimensions	34.1 x 16.5 x 26.0 cm
	Weight	4.5 kg / 9.9 lbs
	Case Material	Flame retardant ABS
	Supply Voltage	230V / 50Hz
	Operating Cycle Time	10, 15, 20, 25 min.
	Dwell Time	10, 20, 30, 60 min.
Mattress	Dimensions	200 x 90 x 13 cm, side
	Cell Height	13 cm cells with turnin
	Weight	11.4 Kg / 25 lbs
	Cover material	4-way stretch
	Cell Material	TPU
	Maximum Patient Weight	180 kg / 397 lbs
	Flame Retardant Standards	EN 597-1 & EN 597-2

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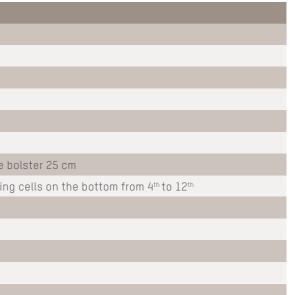


Alternating, turning, continuous low pressure are available to tailor to individual healthcare plans

• Selectable turning angles and pressure levels for individual care plan

In any scenario possible, it allows caregiver to stop a turn right away

Alternating mode automatically initiated to ensure non-stop pressure relief during rotational



Specifications are subject to change for improvement without notice