

Brochure

# Rhythm Turn Mattress



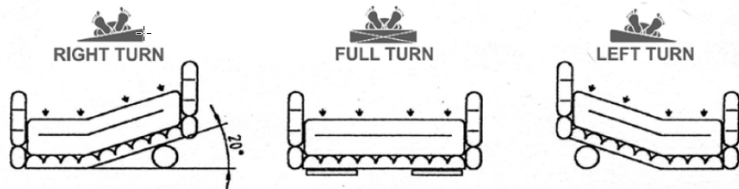
**Blake**  
Medical Distribution

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[www.blakemedical.ca](http://www.blakemedical.ca)



The Rhythm Turn offers continual lateral rotation therapy to help mobilize secretions and other bodily fluids during pulmonary treatment related to immobility. The blower system provides up to 1,200 litres of air per minute to wick away moisture and create a proper micro-climate for the healing of skin ulcers.

This system is ideal for at risk patients and step-down intensive care units. This greatly lowers the risk of pressure sores, infection, pneumonia and other pulmonary complications. These illnesses significantly add to patient care costs and increase the duration of hospitalization. The turning surface also aids caregivers with manual turning.



### Features

- 8” air cell mattress replacement
- Low air loss therapy
- 20° and 40° lateral rotation with side perimeter and static therapy
- Auto Firm provides immediate firm surface
- High vapor permeable and quilted nylon cover
- 2” convoluted foam base
- Integrated glide sheet to base cover for easy transferring
- Visual and audio alarm for low pressure and power failure with alarm mute function
- Keypad lock out function
- 10 Digital comfort setting
- Modularized design for air mattress
- Integrated power cable retainer
- SWL 600lb
- Quick CPR deflation within 20 seconds

### Mattress

<b>Size (LxWxH)</b>	36" (W) x 80" (L) x 10" (H)
<b>Weight (lbs)</b>	37.4
<b>Cell Material</b>	Nylon Coated with PU
<b>Cell Number</b>	18 cells
<b>Cover Type</b>	Zipper Cover
<b>Cover Material</b>	Nylon Woven Fabric w/PU coating finish
<b>Base Material</b>	Woven Polyester fabric w/PVC backing

### Control Unit

<b>Size (LxWxH)</b>	17.7" x 6.8" x 10.8"
<b>Weight (lbs)</b>	13.8
<b>Cycle Time</b>	3-95 min
<b>Min Operating Pressure</b>	10+/- 3mmHg
<b>Max Operating Pressure</b>	61 +/- 4mmHg
<b>Flow-rate</b>	N/A
<b>Rated Voltage</b>	AC 110-120V
<b>Fuse Rating</b>	5A 250V
<b>Rated Frequency</b>	60Hz
<b>Classification</b>	Class 1, Type BF, Not AP or AGP type
<b>Max Current</b>	5A
<b>Operation Temperature</b>	15°C (59°F)~35°C (95°F)
<b>Operation Humidity</b>	30%~75%
<b>Mode of Operation</b>	Continuous
<b>Standard</b>	IEC 60601-1, CAN/CSA C22.2 No. 601.1, IEC 60601-1-2

