Hill-Rom_®

P500 Therapy Surface

Turn Assist

30° Head-of-Bed Sensor

500 lb Weight Limit

Designed to fit flat deck frames

Advanced Microclimate_™ Technology

Easy, Safe, Effective Therapy...

Offering Everyday Support for your Patient Care Environment

Your patient care environment is **demanding, fast-paced, and stressful!** The P500 Therapy Surface is designed to provide you with an **easy to use, safe surface for effectively treating your patients.** With the versatility to meet the diverse needs of your patients, the P500 Therapy Surface is the ideal choice.



Hill-Rom.

P500 Therapy Surface

The Hill-Rom P500 Therapy Surface...

The Versatile Solution for your Patient Environment that's Easy, Safe and Effective.

Easy

- Designed to fit flat deck frames
- Intuitive controls
- Quick set-up
- Cleaning wipeable and launderable
- Quiet!

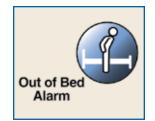


Safe

The P500 Therapy Surface helps create a safer environment for you and your patients as part of Hill-Rom's patient and caregiver safety programs.

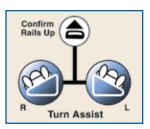
Bed Exit System

- Single-mode, patient out-of-bed alarm
- Visual and audible alarm with adjustable volume



Turn Assist

- Provides comfortable means of repositioning the immobile patient
- Aids in reducing caregiver injury
- Confirm Rails Up feature for additional patient safety



30° Head-of-Bed Sensors

• Built-in 30° head-of-bed alarm with visual read out





X-Ray Cassette Sleeve

- Side opening in mattress for easy insertion of cassette
- Reduces the likelihood of patient and caregiver injury during portable X-ray procedures



RemindMe_™ **Alarm Settings**

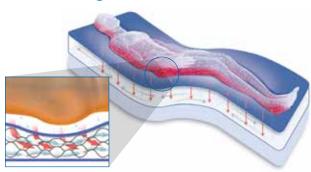
- Alarm may be set to sound at various time intervals
- Use to perform routine patient care tasks

Effective

The P500 Therapy Surface supports safe skin and patient comfort by helping to prevent and treat Stage I-IV pressure ulcers through a combination of:

Advanced Microclimate™ Technology

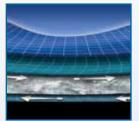
- Next generation low air loss
- Combines airflow* and materials technology to manage patient's skin microclimate
- Air temperature within the surface is optimally maintained to keep the patient's skin cool, dry and comfortable
- Vented coverlet allows heat and moisture accumulation to exit surface away from the patient



* A precise flow rate moves air horizontally under the surface and exits at the head end to prevent heat build up.

Shear and Friction Management

- Designed with layers of shear-resistant material and a real-time pressure redistribution algorithm
- Minimizes shear and frictional forces during patient movement and bed articulation



Weight-based pressure redistribution for patients up to 500 lbs

- Automatic surface adjustments based on patient's unique body features and position in bed
- Quilted top layer for superior comfort



Surface Protection

The P500 surface features nano Ag+. technology embedded in the surface ticking that kills stain and odorcausing bacteria on the surface.



Clean

- Superior, patented technology that provides surface protection
- Kills >99.9% of stain and odor-causing bacteria that can affect the surface

Safe

- No known toxicity or allergic reactions
- No known disposal or handling concerns

Long-lasting

• Lasts for the expected life of the product

Cost-effective

• Protects the surface for less than a quarter a day



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P500 Therapy Surface

Technical Specifications

Power supply	120 VAC +/- 10% @ 60 Hz single phase
	+15°C to 40°C
	10% to 90%
	40°C to +70°C
	10% to 95%
· · · · · · · · · · · · · · · · · · ·	3 hours minimum

ETL CLASSIFIED



MEDICAL ELECTRICAL EQUIPMENT CONFORMS TO UL Std. 60601-1, IEC 60601-1-4 and CERTIFIED TO CAN/CSA Std. C22.2 NO. 601.1

Hill-Rom reserves the right to make changes without notice in design, specifications and models. The only warranty Hill-Rom makes is the express written warranty extended on the sale or rental of its products.

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