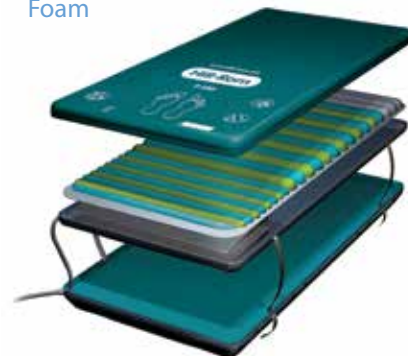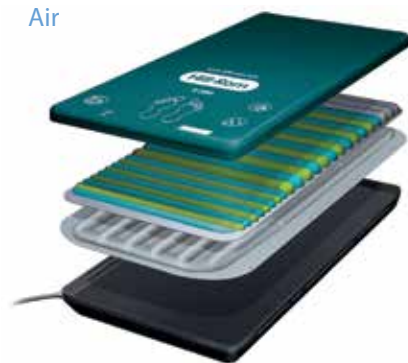# P280

Providing a Safe Skin™ environment for your patients

Foam

Air

Features and benefits

Specifically designed for **enhanced prevention and treatment** of patients at risk or suffering from pressure ulcers

A choice of **alternating or continuous low pressure therapies** to suit patient needs and clinical preference

Adjustable cycle times and firmness setting for greater control over patient therapy and comfort

Patient and caregiver safety features including automatic control panel lock-out, fault indicators and 10-hour transport mode

Three pressure-redistributing zones provide additional protection for vulnerable body areas, including 5° sloped alternating heel zone

P-MAX and PLUS inflation options for additional support and safety during patient positioning and transfer activities

Mattress replacement is available with either air or foam patient support layer

Enhancing outcomes for patients and their caregivers.

Hill-Rom.

P280
Overlay and mattress replacement therapy system

The P280 mattress overlay or mattress replacement system from Hill-Rom helps to prevent and treat pressure ulcers in low to high risk adult patients by providing an adjustable level of immersion and envelopment in both Alternating and Continuous Low Pressure therapy modes.

This therapeutic approach reduces compression of vulnerable tissues and is aligned with The NPUAP/EPUAP/PPPIA International Guidelines which advise clinicians to "use an active support surface for patients at higher risk of pressure ulcer development when frequent manual repositioning is not possible."[1]

Technical Specifications

Mattress Overlay

Length	200 cm
Width	90 cm
Height	10 cm
Weight	6.1 kg

Mattress Replacement - Foam

Length	200 cm
Width	90 cm
Height	17 cm
Weight	12 kg

Mattress Replacement - Air

Length	200 cm
Width	90 cm
Height	17 cm
Weight	7.5 kg

Control Unit

Length	29 cm
Width	20 cm
Height	12 cm
Weight	2.2 kg

Safe Working Load	250 kg
Recommended therapeutic weight	30 to 140 kg

Cover material

Polyurethane coating on polyester material, 360^0 zipper, welded seams, low friction, two-way stretch, moisture vapour permeable, bacteriostatic, fungistatic and antimicrobial. Can be wiped and washed. Chlorine-based cleaning solutions may be used (≤1,000ppm).

[1] EPUAP/NPUAP/PPPIA International Guidelines for the Prevention & Treatment of Pressure Ulcers, 2014

Hill-Rom is a leading global medical technology company with more than 10,000 employees worldwide. We partner with healthcare providers in more than 100 countries, across all care settings, by focusing on patient care solutions that improve clinical and economic outcomes in five core areas: **Advancing Mobility, Wound Care and Prevention, Patient Monitoring and Diagnostics, Surgical Safety and Efficiency and Respiratory Health.** The people, products and programs of Hill-Rom work towards one mission: Every day, around the world, we enhance outcomes for patients and their caregivers.

Not all products/options are available in all countries.
For further information about our products and services, please contact your local Hill-Rom representative or visit our webpage:

www.hill-rom.com

Enhancing outcomes for patients and their caregivers.

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