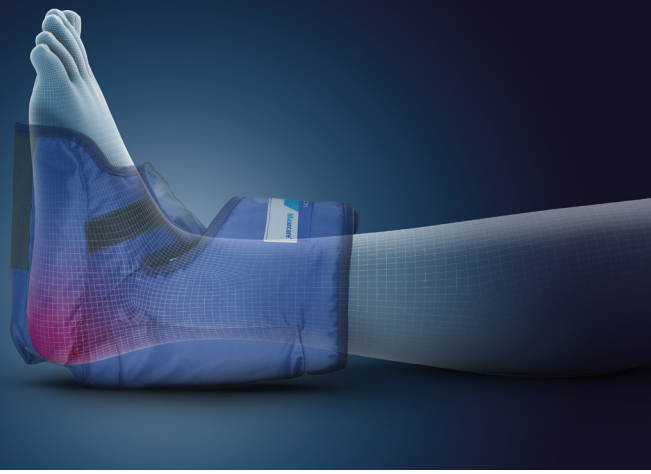
Maxxcare®

True offloading. Consistently maintained.



From pressure to protection. For better outcomes.

Heel pressure injuries can develop quickly and deeply, but with the right solution, they can be prevented. Maxxcare Heel Pro Evolution is designed to provide **true heel offloading**, sustained positioning, and patient comfort, every day.

3 focus points that drive better outcomes

True offloading

- Heel fully suspended
- No heel-to-surface contact
- Designed to support pressure redistribution away from the heel

Consistent positioning

- Promotes neutral alignment
- Reduces rotation and slippage
- Helps maintain offloading between checks

Patient comfort = compliance

- Lightweight & Breathable
- Soft, quiet & non-irritating
- Designed for continuous wear

Offloading vs true offloading

Offloading

Reduces pressure, but doesn't remove it



- Heel may still be in contact with a surface
- Pressure is redistributed, not removed
- Materials compress over time
- Capillary occlusion can still occur
- Shear and microclimate remain
- Risk is reduced, not removed
- Movement of any kind changes offloading

True offloading (suspension)

Supports the removal of direct pressure



- Heel is suspended
- Load transferred to calf & lower leg
- Designed to support heel offloading principles
- Pressure at heel = 0 mmHg
- Minimizes shear & microclimate
- Supports prevention & healing

The heel can only heal if it stays offloaded
Maxxcare is designed to maintain offloading more consistently between clinical checks.

Why sustained offloading is critical

Improves patient outcomes

Consistent offloading reduces risk and supports faster healing.

Reduces caregiver workload

Stable positioning means fewer readjustments and interruptions.

Supports guidelines

Aligns with international best practive for complete heel offloading.

Delivers economic value

Prevention is far less costly than treating pressure injuries.

Simple talk track

- The heel is one of the most vulnerable areas. Injuries can develop quickly
- Offloading is not a feeling, it's a measurable outcome
- True offloading means zero heel contact
- Maxxcare is designed to maintain that offloading consistently between checks
- Better comfort drives better compliance, and better outcomes

Spotlight feature:

Frequency of adjustment

The best offloading device is only as effective as its performance between adjustments.

Why it matters
Without frequent checks and repositioning, even the best device can lose effectiveness.

The reality
In busy clinical environments, repositioning can be inconsistent or deprioritized.

The impact

- Increased risk of heel contact over time
- Higher chance of pressure injury development

The Maxxcare difference
Engineered for stability and positioning to help maintain true offloading, reducing the need for high frequency adjustment.

Consistent offloading between checks. Better protection. Better outcomes.

Ideal for patients who are:

- At high risk of heel pressure injury
- Immobile or with limited mobility
- Diabetic or with vascular disease
- Elderly or fragile skin
- In acute care, long-term care or home care

The goal is simple:
Complete heel offloading. Improved comfort. Better outcomes.

MX-801-EN REV10/2026