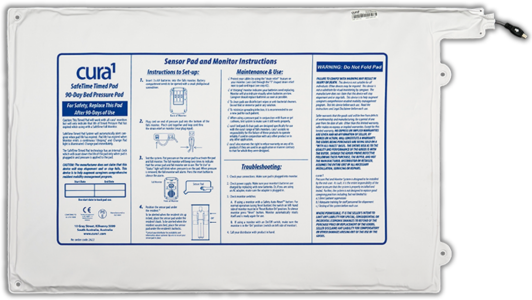
CURA1 2622 SAFETIME BED PAD (760 X 510)



SKU: CUR-2622

SPECIFICATIONS

- Dimensions: 76 x 50 cm
- Recommended weight range for reliable operation: 30 – 200 kg

WARRANTY

PRODUCT DESCRIPTION

CURA1 2622 SAFETIME BED PAD (760 X 510) – SMART FALL PREVENTION WITH LIFESPAN TRACKING

The **Cura1 2622 SafeTime Bed Pad (760 x 510)** is a reliable solution designed to support fall prevention and improve patient monitoring in healthcare, aged care, and home environments. Its built-in electronic clock tracks the pad's lifespan when connected to a Cura1 Standard Falls Monitor with SafeTime, ensuring timely replacement for ongoing safety.

AUTOMATIC ALERTS FOR PATIENT SAFETY

When a patient attempts to leave the bed, the system triggers an automatic alarm, instantly notifying caregivers of possible falls or movement. Once the patient returns, the monitor auto-resets, allowing seamless, hands-free operation.

EXPIRATION ALERT FOR CONTINUOUS PERFORMANCE

The SafeTime Bed Pad includes a unique expiration alert that sounds when the pad reaches the end of its service life. This feature removes guesswork and helps caregivers maintain reliable, uninterrupted monitoring.

COMFORTABLE, HYGIENIC, AND DURABLE DESIGN

Made from non-allergenic soft PVC, the pad provides comfort while reducing irritation risk. Vent holes near the neck prevent moisture ingress, extending the pad's lifespan. The surface is easy to clean, ensuring high hygiene standards in care settings.

KEY FEATURES OF THE CURA1 2622 SAFETIME BED PAD

- Designed for use with Cura1 Standard Falls Monitor with SafeTime
- Internal electronic clock tracks pad lifespan accurately
- Auto-activated alarm when patient leaves bed
- Automatic reset upon patient's return

- Expiration alert signals timely replacement
- Soft, non-allergenic PVC for patient comfort
- Vent holes to prevent moisture damage
- Easy-to-clean surface for hygiene maintenance
- Supplied with 2480 USB breakcord for easy integration

RELIABLE AND AFFORDABLE FALL PREVENTION

The Cura1 2622 SafeTime Bed Pad combines smart technology and practical design. It offers caregivers a dependable, long-lasting tool to enhance patient safety and streamline monitoring tasks.