

Reprocessed for



Sustainability Solutions





Instructions for Use Reprocessed Stanley Bed Alarm Sensor Pad

Reprocessed Device for Single Use. Reprocessed for Stryker Sustainability Solutions.

Caution: Federal (U.S.A.) law restricts this device to sale by or on the order of a physician.

NON-STERILE NOT MADE WITH NATURAL RUBBER LATEX

Explanation of Icons

	Date of Reprocessing
	Use by Date
REF	Product Code
	Do Not Reuse
	See Instructions For Use

Indications for Use

The Stryker Sustainability Solutions Reprocessed Stanley Bed Alarm Sensor Pads are designed to detect when the patient lifts off the bed. These sensor pads must be connected to a compatible Stanley Bed-Check Alarm Unit.

Instructions for Use:

1. Place sensor pad on top of mattress, across the width of the bed. For best sensitivity, place the sensor pad above any pads (exception: incontinence pad) or mattress covers. Only the bottom sheet (and incontinence pad, if used) should be between the sensor pad and the patient.
 - a. Adjust sensor pad position to be under the patient's buttocks (3"-5" below mattress bend)
 - b. As an alternative, especially for "faster" patients, the sensor pad may be placed under the shoulder blades.
2. Secure sensor pad in position: use the enclosed rubber bands and clips, attach clips to bedsprings, frame or mattress piping.
3. Connect sensor pad to the alarm unit.
4. For continued safety, test system performance before using and daily thereafter.
5. For troubleshooting, consult the User Guide.
6. Clean by wiping sensor pad with a non-caustic sanitizing solution.

Warnings:

Do not roll or fold the sensor pad.

Always verify system is working properly before leaving the patient unattended.

Do not submerge the sensor pad in liquid or sterilize it with heat.

Do not remove labeling from sensor pad during the life of the product.

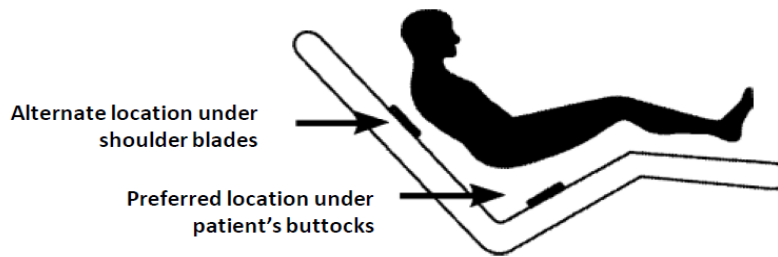


Figure 1 - Sensor pad locations

The OEM information listed on the label is provided as device ID prior to reprocessing and may contain the trademarks of unrelated third parties that do not sponsor this device.

This product and its packaging have been exposed to ethylene oxide gas (EtO). Even though the product is processed in compliance with all applicable laws and regulations relating to EtO exposure, proposition 65, a State of California voter initiative, requires the following notice:

Warning: this product and its packaging have been exposed to ethylene oxide. The packaging may expose you to ethylene oxide, a chemical known to the State of California to cause cancer or birth defects or other reproductive harm.