

Reprocessed by



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**Instructions for Use**  
**Hygia Stanley Chair Alarm Sensor Pad IFU**  
**(Bed Check and IT Bed Sensormat)**

**Reprocessed Device for Single Use.**

**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**

**Indications:**

The Hygia Health Services Reprocessed Stanley Chair Alarm Sensor Pads alert staff that a patient has taken weight off the sensor and may be at immediate risk of falling. However, fall alarm systems **do not prevent falls** and are not a substitute for good nursing care and regular visual monitoring.

These sensor pads must be connected to a compatible Stanley Bed Alarm Unit.

**Instructions for Use:**

1. Position sensor pad so that it lays flat across the seat. Orient the cord to either the back or the side. Do not fold or crease the pad.
2. Connect the sensor pad to the Stanley alarm unit.
3. Make sure the sensor cord is not stretched or stressed in any way and is clear from entanglement in the wheels or chair adjustment.

**System Test:**

1. Plug sensor into alarm unit.
2. Turn alarm unit on and verify power light is lit.
3. Check to make sure the audio alarm is functioning properly by lifting weight off the sensor pad and activating the alarm.
4. If, at any time, this sensor does not function during test prior to each use stop use immediately and replace with a new sensor.

**Warnings:**

To avoid possible injury or death:

- Read sensor pad and alarm instructions before use.
- This device may not be suitable for use with all "high fall risk" patients. Restraints may still be required.
- This device should not be a substitute for maintaining the routine visual monitoring protocol by healthcare personnel.
- Never connect the sensor pad to other manufacturers' alarm units.
- Always test system per instructions prior to use.
- Be sure restraint straps do not cross over the sensor pad! Restraint straps may prevent alarm activation if patient falls off seat.
- Seating/positioning aides, such as heavy wheelchair cushions may prevent the unit from alarming. If the unit does not alarm try a different position for the sensor pad, such as on top of the cushion.
- The alarm may fail to sound if the pad is bent or folded.

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

## Reprocessed Stanley Chair Alarm Sensor Pad

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**Cleaning: wipe clean with liquid disinfectant.**

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

**Do not use with memory foam or low air-loss mattresses or overlays. A foam pad on top of the mattress may diffuse patient weight and prevent sensor from activating. If alarm does not function, place sensor pad above foam pad and re-test.**

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.