



How Strong are Sheets?

Taking care of you ... so you can take care of them.

An outside engineering firm conducted a sheet strength test using the 60 inch ErgoNurse® Sheet Clamps.

The lowest price sheet available was purchased at a local discount store. The sheet was attached to the ErgoNurse® sheet clamp. The single thickness sheet was initially loaded with 1,060 lbs of sand bags and then elevated. When the loaded sheet remained intact, more weight in the form of additional sandbags, steel beams and chains was added until the elevated sheet finally tore at a remarkable 1,502 lbs.



ErgoNurse® Inc. • 6170 Research Road, Suite 102 • Frisco, TX 75034
972.987.1450 Office • 888.512.6765 Toll Free • 214.598.0060 Mobile • 888.794.5325 Fax
www.ergonurse.com • info@ergonurse.com



Nursing Benefits

- Reduces risk of injury and disability
- Reduces incremental back injury
- A single caregiver can reposition, center, and turn a patient
- Saves time as caregivers do not need to seek assistance to turn and reposition patients
- Nurses or Tech's on modified duty can continue to work since No Lifting is required
- Accommodates patients on "spinal precautions"
- Able to care for obese patients without fear of injury
- Does not interfere with resuscitation
- Takes less than five inches of floor space at the head of the bed
- Handy for use - always available at the head of the bed. No hunting for equipment
- Out of the way of patient care



Patient Benefits

- Smoother motion; much more comfortable after surgery or injury
- Reduction in the incidence of new pressure ulcers since it is easy to turn patients on schedule
- Reduction in patient injuries, such as skin tears or bruises



Hospital and Healthcare Facilities

- Low cost, rapid return on investment
- Reduce costs due to fewer employee injuries
- Reduce costs due to fewer new pressure ulcers
- Improve employee retention and morale
- Reduce Workers Compensation costs
- Uses existing hospital linen, nothing extra to buy
- A recruitment draw for new nurses and patient care technicians
- No regular maintenance required
- Complements other SPH equipment by providing a safe means to get the patient onto a sling without lifting
- No extra storage space required; when not in use, can be stored at the head of the bed



ErgoNurse® Models (4)



Standard ErgoNurse®

Standard (#10100)

- Mobile
- Fits standard hospital beds
- 550 lb weight limit

Bariatric (#10500)

- Mobile
- 550 lb weight limit
- Custom made per bariatric bed dimensions
- 60 inch sheet clamps



ErgoNurse® ICU

ICU (#10200)

- Mobile
- Provides unobstructed view of monitors on towers behind bed
- 550 lb weight limit

Orthopedic (#10300)

- Mobile
- 550 lb weight limit
- 60 inch sheet clamps
- Full support for spinal precautions and post hip and knee surgery