Dixie Industries

SIXTH WHEEL CRATCHET



COLUMBUS McKINNON CORPORATION



SIXTH WHEEL RATCHET

ERGONOMICALLY REDUCES INJURY RISK OPERATING TRAILER LANDING GEAR

The Sixth Wheel permits the operator to use an ergonomically-correct posture, utilizing body weight while reducing muscle exertion. The Sixth Wheel is a proven solution preferred by 80% of drivers in actual use tests.

A COST EFFECTIVE SOLUTION FOR RISING WORKER COMPENSATION EXPENSES

A single shoulder surgery is an estimated \$42,000. Eliminating just one shoulder injury could provide enough savings to outfit an entire fleet of trailers with Sixth Wheel ratchets.

THERE'S ONLY ONE SIXTH WHEEL

Don't be fooled by knock-offs. Look for US Patent 7,021,659 stamped on all authentic Sixth Wheel units.

DESIGNED TO FIT ALL STANDARD GEAR

The Sixth Wheel ratchet crank handle fits all trailers and all standard landing gear.

SELF-LOCKING SECURITY CAP MADE OF HARDENED STEEL

The Sixth Wheel is secured by a self-locking pin and cap that can only be removed by using heavy duty shop equipment.



STANDARD CRANK

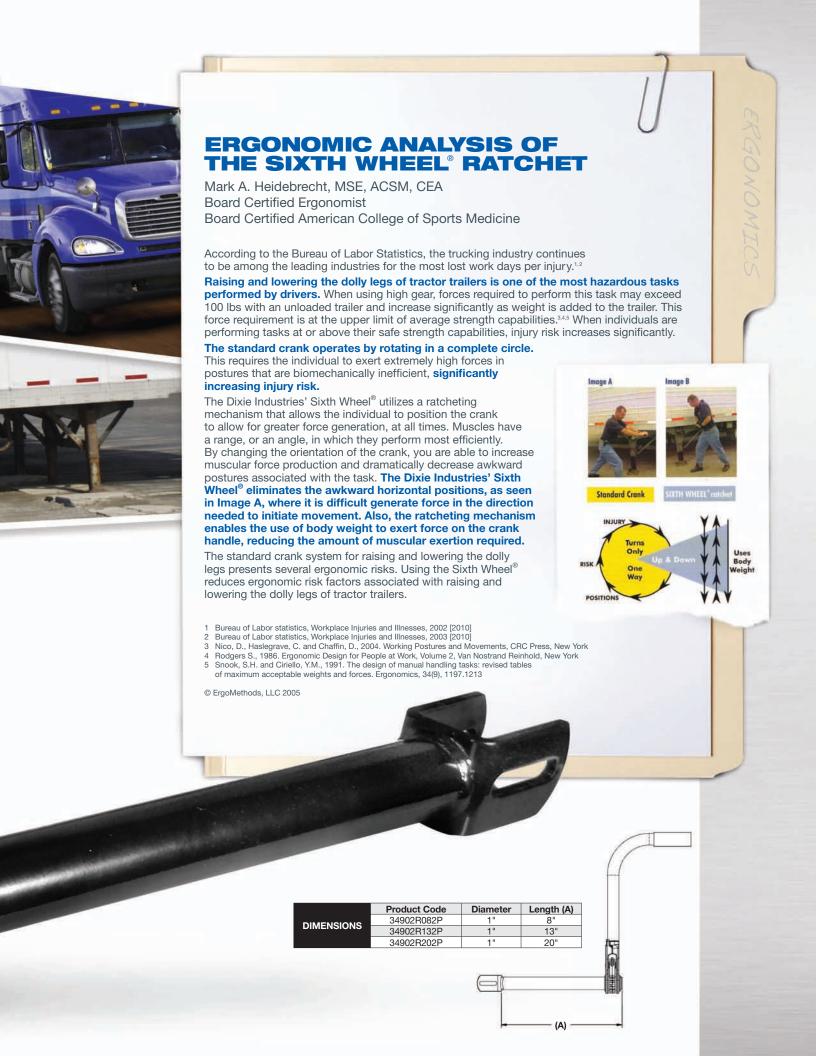
requires a full-circle motion. This puts the operator in unsafe postures while exerting extremely high forces.



THE SIXTH WHEEL

utilizes a ratcheting mechanism that allows the operator exert more force while decreasing awkward and unsafe postures.







KNOW HOW...KNOW WHY

Columbus McKinnon is a global leader in providing expertise and training in the proper use and inspection of rigging and overhead lifting equipment. With a range of comprehensive programs and seminars conducted at venues throughout North America, as well as on site at private companies and industries, Columbus McKinnon courses include:

- Hoist Maintenance
- Load Securement
- Crane & Hoist Inspection
- Mobile Crane Operator
- Rigging
- Safe Hoisting
- Crane Operator Training
- Rigging Gear Inspection

Classes are available at our Niagara Training Center and the state-of-the-art Hoist & Rigging Training Center of Excellence in the Center for Occupational Health and Automobile Manufacturing (COHAM) lab at The Ohio State University. The COHAM lab is a hands-on learning center which allows attendees to understand how to properly use and inspect overhead lifting equipment. This leading edge training program is designed to increase workplace productivity and safety in a ergonomically friendly environment.

In addition to the strong knowledge base exemplified by comprehensive training programs, Columbus McKinnon is one of the only manufacturers supplying complete lifting systems to satisfy unique material handling requirements of users in a variety of environments. From jib cranes and hoists to chain slings, clamps, and related attachments; systems include products that are matched specifically to the lifting needs of the application. Products may also be modified in order to ensure that the proper system is in place for the job.

Whether your needs call for a single hoist or a completely engineered system to outfit your production facility, Columbus McKinnon provides the products and expertise to keep your workforce productive and safe.

