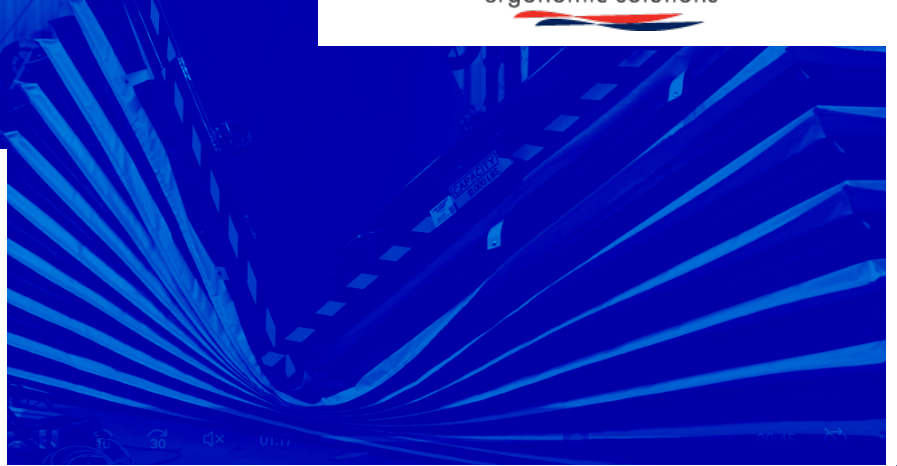


THE LIFT ADVANTAGE



EDITION # 1
MAY 2026

HOW ERGONOMIC EQUIPMENT DIRECTLY IMPACTS PRODUCTIVITY ON THE FLOOR



AT A GLANCE

When most manufacturers look to improve productivity, the focus is usually on speed, automation, or staffing. However, one of the most impactful factors is how workers physically interact with their environment. Ergonomic equipment plays a critical role in shaping that interaction, influencing not just safety, but overall efficiency. At Uni-Craft Corp., lift and positioning solutions are built to improve how work gets done on the production floor.

GROWING PAINS

Repetitive material handling doesn't just slow operations, it takes a toll on worker performance and safety.

- Repeated lifting leads to fatigue
- Fatigue slows performance and increases errors
- Overexertion raises injury risk
- Lift tables bring materials to proper height
- Tilt devices improve positioning
- Reduced strain supports steady work pace



WHERE UNI-CRAFT THRIVES

Ergonomic equipment improves efficiency by reducing unnecessary motion. Repetitive actions like reaching or repositioning may seem minor but add up over time. By integrating positioning equipment, materials stay within easy reach, enabling faster task completion with fewer interruptions.

Consistency in positioning leads directly to improved quality. When materials are stable and properly aligned, workers can focus more on precision. This reduces errors, minimizes rework, and limits material waste. Over time, that consistency results in more reliable output and stronger customer satisfaction.

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SMALL ADJUSTMENTS, BIG IMPACT

Small changes in positioning can make a noticeable difference on the production floor. By raising, tilting, or transferring materials into a better working position, Uni-Craft equipment helps reduce unnecessary motion and keeps each step of the process moving with greater control and consistency. These adjustments support a more efficient workflow without requiring major changes to the overall production process.



SMARTER WORKFLOWS

Safety plays a key role in productivity. When workers are supported with the right equipment, they can perform tasks with greater confidence, focus, and consistency. Solutions like tilt tables and upenders help reduce awkward positioning, repetitive lifting, and unnecessary strain.

Improving productivity is not just about working faster. It is about creating smarter, safer processes that allow employees to work more efficiently and sustainably over time.



**SCAN
ME!**



Scan to explore Uni-Craft lift and positioning solutions!



RAISE



TILT



LIFT



TRANSFER

COMMON FLOOR PROBLEMS WE HELP SOLVE

- Parts that are too heavy to lift manually
- Operators are reaching, bending, or twisting
- Materials that need to be tilted, raised, or rotated
- Workstations that are slowing down production
- Manual Handling is creating fatigue