



ENGINEERING | MANUFACTURING | INTEGRATION | SERVICE

CONTROL + PROTECT + IMPROVE + PERFORM

TORQUE REACTION SYSTEMS

**CONTROL THE REACTION.
PROTECT YOUR PEOPLE.
IMPROVE PERFORMANCE.**

Allied delivers torque reaction systems that reduce the shock and torque reaction transferred to an operator's hand and arm when a power fastening tool stops abruptly. Our solutions improve ergonomics, enhance safety, and help you achieve consistent, higher quality results.

CUSTOM
ENGINEERED
SOLUTIONS
FOR A STRONGER
TOMORROW

SAFER.
SMARTER.
STRONGER.
TOGETHER.



REDUCE OPERATOR STRAIN

Minimize shock and torque reaction to help prevent injury and keep your team working comfortably.



IMPROVE PRODUCTIVITY

Maintain tool control and reduce fatigue for faster, more consistent results.



ENHANCE SAFETY

Engineered to protect operators and support a safer, more ergonomic work environment.



FLEXIBLE SOLUTIONS

A wide range of configurations to fit your tools, applications, and workstations.



EXPERT SUPPORT

Application consulting, custom engineering, and ongoing support to ensure the right solution for your needs.

COMMON APPLICATIONS



AUTOMOTIVE ASSEMBLY



INDUSTRIAL EQUIPMENT



HEAVY EQUIPMENT



AEROSPACE ASSEMBLY

REAL CHALLENGES. ENGINEERED SOLUTIONS.

ENGINEERED
TO REDUCE
REACTION.
BUILT TO
KEEP YOU MOVING.

THE ALLIED ADVANTAGE

From application expertise to complete implementation, Allied combines engineering, manufacturing, integration, and ongoing service to deliver torque reaction systems that fit the way you work. Our team supports custom application development, testing, and installation—backed by real-world experience.

From concept to installation, we engineer solutions that protect your people and move your business forward.



LET'S ENGINEER A BETTER SOLUTION.

Engineering | Manufacturing | Integration | Service



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