



ENGINEERING | MANUFACTURING | INTEGRATION | SERVICE

LIFT + MOVE + POSITION + POSSIBILITIES

LIFT ASSISTS

HEAVY LOADS. LIGHTER WORK.

Allied provides lift assist solutions that help you handle heavy, awkward, or repetitive loads safely and efficiently. From standard systems to fully custom designs, we engineer solutions that improve ergonomics, increase productivity, and create a safer, more efficient workplace.

CUSTOM
ENGINEERED
SOLUTIONS
FOR A STRONGER
TOMORROW

LIFT
SMARTER.
WORK
SAFER.



REDUCE OPERATOR STRAIN

Ergonomic lifting solutions help minimize the risk of injury and keep your team working safely and comfortably.



INCREASE PRODUCTIVITY

Move materials faster and more efficiently with precise, controlled handling.



IMPROVE WORKPLACE SAFETY

Take the weight off your people with balanced, controlled lifting for a safer environment.



FLEXIBLE SOLUTIONS

A wide range of configurations including overhead, gantry, and mobile systems to fit your application.



CUSTOM ENGINEERING

Tailored solutions for your exact loads, workflows, and environment — backed by our engineering expertise.

COMMON APPLICATIONS

REAL CHALLENGES. ENGINEERED SOLUTIONS.



MACHINE TENDING



MATERIAL HANDLING



ASSEMBLY OPERATIONS



CUSTOM APPLICATIONS

ERGONOMIC
SOLUTIONS
THAT WORK
WITH YOU.

THE ALLIED ADVANTAGE

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

From concept to installation, we engineer solutions that lift your business higher.



LET'S ENGINEER A BETTER SOLUTION.

Engineering | Manufacturing | Integration | Service



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