

# Ergonomic Lifting System

**Take Control of Your Material Handling Process, and Decrease Your Workers Comp Occurrences.**

## INDUSTRIES

- ▶ Food Processing
- ▶ Automotive
- ▶ Machining
- ▶ Packaging
- ▶ Manufactured Housing
- ▶ Warehousing & Dist.
- ▶ Agriculture
- ▶ Woodworking

## BENEFITS

- ▶ Reduce employees' lifting-related fatigue and injuries
- ▶ Minimize product damage due to over-handling
- ▶ Improve work environment efficiency and speed
- ▶ Reduce excess labor within your material handling processes

Using Support Products' Ergonomic Lifting System, your company will have a more ergonomic and safer means of transporting products within your plant. **You'll minimize damage from excessive product handling. Increase efficiency and speed. Reduce material handling labor.** And most importantly, you'll reduce your associates' work-related fatigue and injuries. What can this mean for your company? **Less workers comp claims and more productivity.**

## EVALUATING YOUR COMPANY'S RISK

Take a moment to think about your company's material handling processes. **Are you lifting heavy or repetitive loads? Do you have awkward-sized products?** Do your employees find it hard to maneuver and balance products as they are transported within your facility? Is your product at risk for damage due to over-handling? More importantly, could your team work more efficiently and safely with the use of Support Products' Ergonomic Lifting System?

Many companies just like yours are experiencing high numbers of worker-related injuries. Nearly every lifting



With the use of a customized vacuum lifting device from Support Products, you can effortlessly transport heavy loads or awkward-sized products within your plant. A 70 lb. bundle of roofing shingles is easily lifted in the photo above.

application – whether heavy or light loads – puts your associates at risk for serious injury. Even when done correctly, repetitive lifting, bending, or reaching causes a large majority of all work-related injuries. **These injuries result in down time, lost wages, more workers comp claims, and retraining costs** for your company – thus affecting your bottom line.

With the use of Support Products' Ergonomic Lifting System, you can improve your material handling processes by not only minimizing the physical lifting applications throughout your facility, but also increasing your employees' productivity and thus protecting your profits.

## REVOLUTIONARY MATERIAL HANDLING

Designed and manufactured in Central Illinois, this new Ergonomic Lifting System is the **industry's first truly customizable vacuum lifting device.**

Our 20+ years of experience in manufacturing light industrial equipment has enabled us to develop a wide array of tooling for many types of material handling applications. With our Custom Application Engineering process, you get a system that is designed specifically for your company, with tooling and accessories unique to your lifting requirements.

Capable of lifting a wide range of weights, our Ergonomic Lifting System can be used across many industries, for virtually any type of product that requires transporting within your work environment. **This system handles the simplest of products from boxes, building materials, bags, and totes to heavy industrial-sized products such as automotive parts, furniture, sheet metal, and wood panels.** Awkward-sized products and those with unusual surfaces are also easily transported with our Ergonomic Lifting System.

No matter what your product size, shape, or material, you get a customized Ergonomic Lifting System designed to suit your company's unique lifting needs.

## PRODUCTIVITY, QUALITY, AND SAFETY

It's a difficult task to keep a high level of productivity within your plant and to maintain the quality of your product. **Keeping your employees safe however, is the most important element** in this stressful balancing act.



Here the employee is shown transporting two pails weighing approximately 80 lbs. total.



With the use of a customized vacuum lifting device from Support Products, you can effortlessly transport heavy loads or awkward-sized products within your plant. A 50 lb. bag is lifted in the photo above. The inset photo shows the detail of the easy-to-use control handle.

So how can you be sure that Support Products' Ergonomic Lifting System is a good solution for your employees and for your company? **Our ergonomic team will tour your facility and perform a FREE Ergonomic Walk-Through to evaluate your material handling practices and help you find the right balance between productivity, quality and most importantly safety.**

Our Custom Application Engineers will help you determine if your company can benefit from our custom-designed Ergonomic Lifting System.

Don't let your material handling mistakes control you and your company's bottom line. Take charge of your applications and dramatically improve your production.

## BIG BENEFITS WITH LITTLE EFFORT

By introducing a more ergonomic and safer means of transporting products within your facility, you'll enable your company to gain the many benefits of Support Products' Ergonomic Lifting System.

With minimal training and very few steps involved, your employees are able to easily control the Ergonomic Lifting System. As seen in the accompanying photos, with only one hand on the control handle, the operator is able to move the system with the product safely attached. **With this system, ALL of your employees can easily handle heavy loads and awkward-sized products.**

Imagine your products being handled by associates using the Support Products Ergonomic Lifting System. Heavy loads are easily transported. Bulky products are moved and balanced with ease. Your products are minimally handled to reduce damage. And most importantly, your team is more ergonomically and safely transporting products within your plant.

**These safety solutions directly affect your company's bottom line with the reduction of workers comp occurrences, medical costs, sick leave, and down time.** You'll experience improved production efficiency, and decreased worker-related fatigue and injury.

Call us today to request your **FREE Ergonomic Walk-Through.** Let us evaluate your applications and customize a solution to significantly improve your material handling processes.

**Call us at 800.367.3206 or visit us at [www.supportproducts.com](http://www.supportproducts.com)**