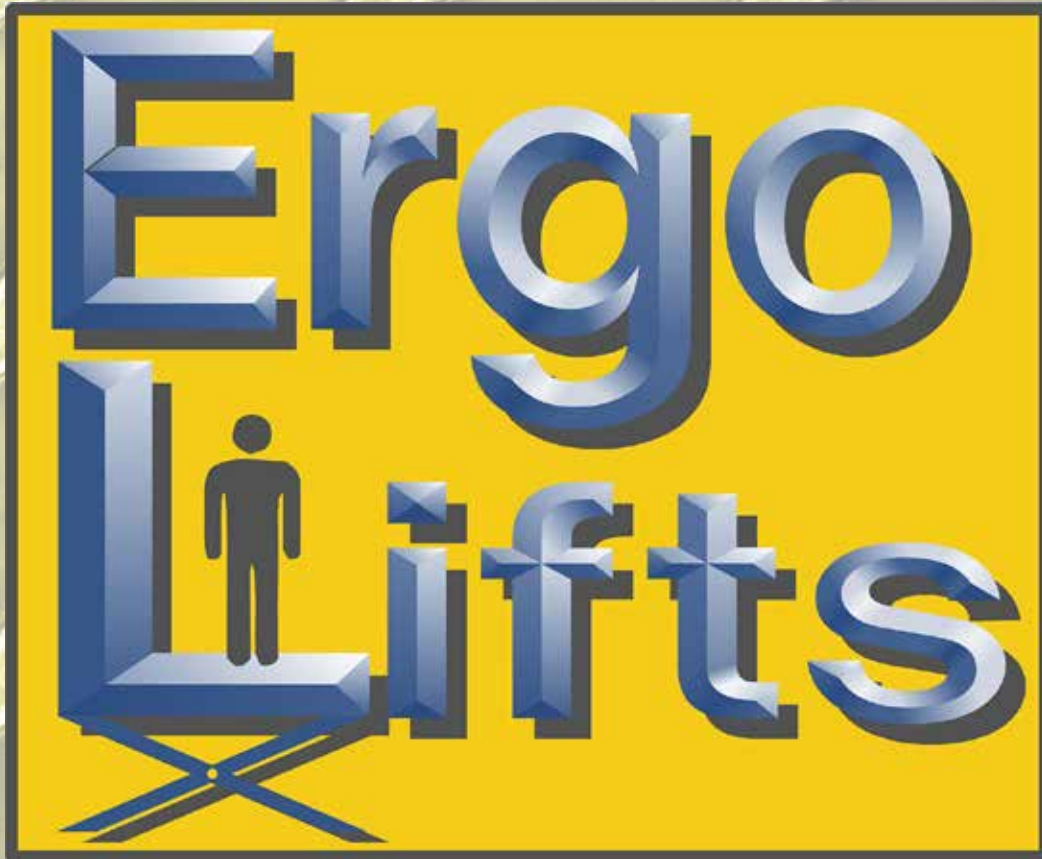


Reduce Worker's Compensation Claims  
Lower Your Insurance Liability  
Create a Safer Work Environment



**THE LIFT SYSTEM THAT'S EASY ON:**

- **Back and Neck**
- **Shoulders and Legs**
- **Insurance Premiums and**
- **Worker's Comp Claims**

**An Equalizing Tool for Today's Diverse Workforce**

Applied Ergonomics, LLC

Phone: 419-666-7776

[www.ErgoLifts.com](http://www.ErgoLifts.com)



THE ERGO LIFT SYSTEM is a response to a direct call from today's diverse workforce. It is an equalizing tool for workers in manufacturing, food production, or medical and surgical services. Ergo Lift provides a simple solution to the complex problem of increasing worker productivity while maintaining worker safety.



GET CLOSER

TO THE JOB

This unique lift system is designed to bring workers closer to their jobs, reducing reach and motion injuries and increasing productivity. It is an ergonomic solution to the challenge of getting anyone, regardless of physical stature, at the right level for the task at hand.



## INJURIES ARE EXPENSIVE

There are almost three million workplace injuries in the U.S. every year. A single workplace injury can exceed **\$37,000** in medical costs alone.

“The direct costs are literally just the tip of the iceberg. Indirect cost multipliers for work related injuries range from 3 to 10 times as much as direct costs!” R .Gagne, VP Worker’s Comp and Disability Fit2WRK.

According to the National Safety Council, the cost of workplace injuries and illnesses in the United States was **\$188.9 billion** in 2011.

**THE ERGO LIFT SYSTEM CAN REDUCE YOUR COSTS!**

### USER-FRIENDLY DESIGN

- No sharp corners on platform
- Bright safety yellow for high visibility
- Simple air line quick connect
- No electrical connection needed
- Open, naturally cushioned platform
- Stable platform at any height

### LOGICAL TECHNOLOGY FOR TODAY

- Unique air-over-liquid system
- Virtually silent operation
- Environmentally safe operating fluid (CPSC approved)
- Minimal maintenance required





## SYSTEM SPECIFICATIONS - Standard 42"x42" platform

<b>Minimum closed height</b>	<b>4.5 inches</b>
<b>Maximum lift height</b>	<b>16.5 inches</b>
<b>Lift travel</b>	<b>12.0 inches</b>
<b>System operating pressure</b>	<b>40 psi without load</b> <b>80 psi with load</b>
<b>Maximum load capacity</b>	<b>400 pounds</b>
<b>Operating pedestal height</b>	<b>50.0 inches</b>
<b>Minimum floor space required</b>	<b>42 by 50 inches</b>
<b>Power requirements</b>	<b>80 psi filtered air supply</b>

**Custom platform configurations available**

PROTECTED BY PATENT #5934414



Plant Engineering Product of the Year  
Finalist 2002