



Performance Metrics

Liftians Systems & AMRs

Increased Order Picking Accuracy



Reduce human errors in picking, which leads to fewer incorrect or incomplete orders, improving customer satisfaction and reducing returns or rework costs.



99.99%

Order Accuracy

Enhanced Productivity and Throughput



Significantly increase volume of orders processed leading to faster order fulfillment and improved customer service.



2.5-3.5x

Throughput



300-400%

Productivity

Reduced Labor Costs



Automate repetitive manual labor, resulting in significant labor cost savings and allowing businesses to reallocate employees to higher-value tasks.



60-75% Less

Labor Costs

Boost Picking Rates



Our goods-to-person system eliminates travel distance, exponentially boosting pick rates and labor efficiency.



400%+ Increase

Pick Capacity



The 400% increased pick capacity assumes 1 picker per station; the upper bound is determined by the pickers.





Reduced Amount of Damaged Goods

» By reducing the amount of forklift touches per order from 4-5 to just 1 with Liftians System, the likelihood of punctured goods is significantly lowered.



90% Reduced
Damage Rate

Improved Warehouse Space Utilization

» Our system enables higher storage density and more efficient use of available space, which can reduce the need to expand the warehouse.



25% Increase
Storage Density

Additional Benefits of Liftians System

- ✓ Seamless integration with existing management systems
- ✓ Easily scale up or down according to operational needs
- ✓ Rapid Deployment: full system within 2 weeks to 3 months



KEY METRICS



2.5-3.5x
Throughput



60-75% Less
Labor Cost



90% Reduced
Damage Rate



99.99%
Accuracy



400%+ Increase
Pick Capacity



2.5x Workers
Replaced



25% Increase
Storage Density



300-400%
Productivity