Warehouse Operations Productivity Report

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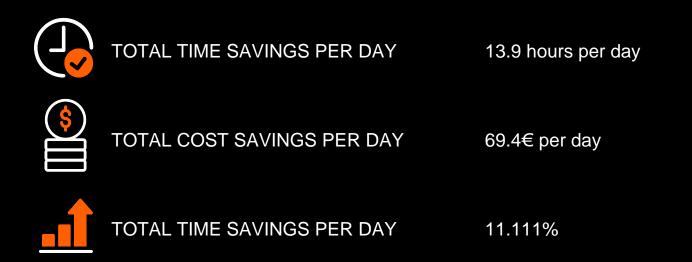
ProGlove

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Warehouse Operations Productivity Report

To win the race to productivity, you have to prepare carefully. What's the road ahead and what are your best choices, from the status quo to cutting-edge options. This report is designed to help you choose wisely.

Per our analysis, ProGlove innovation can deliver the following to your warehouse:





ADDITIONAL WORKER/RESOURCES TIME PER WEEK

69.4 hours per week

887

INCREASE THE RETENTION OF SKILLED WORKERS

1.00€ per hour



OVERALL INCREASE IN WAREHOUSE PRODUCTIVITY PER YEAR

268.06%

Customer feedback on the impact of ProGlove on worker health, safety, retention, and satisfaction

A client's test showed no over-extension of head or shoulders, ability to use of both hands, use of neutral wrist position, better usage of the associate's power zone.

-50% reduction of serious Injuries from specifically musculoskeletal disorder (MSD) recordable injuries related to wrist/arm/shoulder pain from improper handling of items.

-The RULA assessment of the ProGlove scanner shows a reduction in wrist flexion by 66% and wrist twist by 33% compared to current state scanners.

ProGlove scanners represent an almost 90% reduction in weight over current devices in use, which reduces strain on the worker. Removing the handheld scanner from the process means workers' hands are now free to use proper lift and carry technique without repeatedly grasping and releasing the handheld scanner. This client found that workers put down the scanner on average of 125 times/hour.



Worker feedback was overwhelmingly positive as they felt the ProGlove unit eliminated one of the most frustrating aspects of the Each Receive process (pistol-grip barcode scanning) without changing the process itself. ProGlove enjoys a 95% worker satisfaction.

The recent article, The 'Real' Cost of High Warehouse Turnover Rates, provides additional perspective:

-The Bureau of Labor Statistics puts annual warehouse turnover rates at 43%. Losing that percentage of a 100-associate warehouse team would cost, at the very least, \$365,500 every year

-Calculating just the direct, trackable dollars, the cost to replace one warehouse worker can reach 25% of that worker's salary. Using an average warehouse associate salary of around \$34,000 (Glassdoor), \$8,500 is about where you end up. But the real costs, when you factor in lost productivity and other indirect impacts, are much, much higher

