

EASY STACKER GRIPPER

Savings Analysis

One load is approximately 275 tires size 295/75R22.5
Complete handling: loading, unloading, stacking, warehousing.

EASY STACKER vs. MANUAL TIRE HANDLING

Manual “by hand” takes 5 minutes per tire on average:

3 workers x 8 hours = 24 hours

\$18.00 / hour x 24 hours = \$432.00 per load

\$432.00 / 275 tires = \$1.57 per tire

With Easy Stacker takes less than 1 minute per tire:

1 worker x 4.5 hours = 4.5 hours

\$18.00 / hour x 4.5 hours = \$81.00 per load

\$81.00 / 275 tires = \$0.29

TOTAL SAVINGS vs. MANUAL = \$352.00 per Load or \$1.28 per Tire!

When handling just 17,000 tires annually
your **Savings** would be **\$22,000.00 per year!**

EASY STACKER vs. FORKLIFT PADDLES

With Paddles on Forklift takes 3.5 minutes per tire on average:

2 workers x 8 hours = 16 hours

\$18.00 / hour x 16 hours = \$288.00 per load

\$288.00 / 275 tires = \$1.05 per tire

With Easy Stacker takes less than 1 minute per tire:

1 man x 4.5 hours = 4.5 hours

\$18.00 / hour x 4.5 hours = \$81.00 per load

\$81.00 / 275 tires = \$0.29

TOTAL SAVINGS vs. PADDLES = \$209.00 per Load or \$0.76 per Tire!

When handling just 30,000 tires annually
your **Savings** would be more than **\$22,000.00 per year!**

PLUS your employees will avoid heavy lifting, meaning less absence from work and a safer working environment.



(800) 354-4495 or

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Savings Analysis Your Calculations

Complete handling: loading, unloading, stacking, warehousing.

Traditional:

_____ (# of workers) x _____ (hours handling tires) = _____ (# of man hours)

_____ (# of man hours) x _____ (\$ hourly wage & benefits cost) = \$_____ (labor cost)

\$_____ (labor cost) / _____ (# of tires handled) = \$_____ **cost per tire (a)**

With Easy Stacker:

1 worker x _____ hours (usually 20% to 50% of traditional) = _____ (# of man hours)

_____ (# of man hours) x _____ (\$ hourly wage & benefits cost) = \$_____ (labor cost)

\$_____ (labor cost) / _____ (# of tires handled) = \$_____ **cost per tire (b)**

YOUR TOTAL SAVINGS PER TIRE is _____ (a) - _____ (b) = \$_____ (S)

Make your own calculation on annual savings:

(S)_____ x _____ (number of tires per year) = \$_____ (your annual savings)

Don't forget, under new U.S. Tax law, the Easy Stacker investment is eligible for 100% depreciation this year!



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