




# Easy Stacker 1200

## Relevant users:

- The tire business
  - Tire manufacturers
  - Tire dealers / tire centers
  - Tire retreaders
  - Casing dealers
- Manufacturing plants for automotive, truck, trailer or any plant using wheels and tires up to 1200 mm (47 ¼")



## BENEFITS

Usability:	Profit and health care:
<p><b>1. Handling tires and wheels from truck container</b></p> <ol style="list-style-type: none"> <li>a. The size of the Stacker is tailor-made for loading and unloading containers and trucks</li> <li>b. The way it is gripping the tires makes it possible to grip piles of tires standing very close to each other</li> <li>c. With Easy Stacker 1200, a forklift driver can load a truck with tires in about 1 hour. This work used to take 3 men 3 hours to perform, and the work was also both dangerous and harmful to their health (falls and back problems)</li> <li>d. The tire industry knows that it is both dangerous and difficult to fill a trailer completely with tires. The Easy Stacker 1200 does not suffer from those limitations, and some customers find that they can load 20-40% more tires in one go!</li> </ol> <p><b>2. Moving and driving around with tires</b></p> <ol style="list-style-type: none"> <li>a. Quickly</li> <li>b. With more tires in one go</li> <li>c. The tires do not fall off</li> </ol> <p><b>3. Stocking facilities</b></p> <ol style="list-style-type: none"> <li>a. Stocking in piles</li> <li>b. Stocking in piles in more levels</li> <li>c. Quickly handling of piles to and from the stocking system and in more levels</li> <li>d. Increase the stocking capacity</li> <li>e. Improves the stocking system and the order and improves the efficiency</li> </ol>	<ul style="list-style-type: none"> <li>• <b>Save time / increase the efficiency</b> <ul style="list-style-type: none"> <li>○ When loading and unloading</li> <li>○ When driving to and from stock</li> <li>○ Especially when the Stacker can be used to improve the system and order in stock</li> <li>○ In all other internal logistic</li> </ul> </li> <li>• <b>Improves safety</b> <ul style="list-style-type: none"> <li>○ Eliminate a lot of hard physical work</li> <li>○ Tires will not fall off (from forks or pallets)</li> <li>○ Reduce accidents and absence due to injuries and sickness.</li> <li>○ Employees can stay longer before retirement.</li> </ul> </li> <li>• <b>Improves capacity</b> <ul style="list-style-type: none"> <li>○ Stock capacities can be improved with bigger piles of tires and in more levels</li> <li>○ It is easier to make full loads of trucks</li> </ul> </li> <li>• <b>Does not cause damage at the tires</b> <ul style="list-style-type: none"> <li>○ Normal forks often destroy the bead wires, when the tires are hanging on the forks.</li> </ul> </li> </ul> 
<b>These benefits can save a lot of money!</b>	