



tyres up ↑

costs down ↓

The **Tyre Elevator** made by

KEIPER

- for passenger-car and truck tyres
- lengths varying from 3 to 25 m
- in stationary or mobile design
- areas of application: tyre wholesale, tyre services, repair shops, vulcanizing companies, worn-out tyre recycling

Technical specifications:

Set-up:	rugged steel frame
Lengths:	3 – 25 m
Required space:	below 1 m ²
Power supply:	three-phase current 230 / 400 V (standard)
Conveying capacity:	approximately 10 – 15 tyres / min.
Conveying velocity:	v = approximately 0.30 m / sec. (standard)
Conveying chain:	rugged and low-wear steel roller chain, with carrier forks, which are 1,500 – 2,000 mm apart
Tyre size:	passenger-car and truck tyres (without wheel rims) up to an outer diameter of 1,000 mm and an inner diameter of 500 mm
Tyre loading:	manually, from floor level
Design:	standard version and special designs



Mobile tyre elevator in a tyre warehouse feeding various warehouse levels.



Special design of the tyre elevator for heavy truck tyres.



Mobile tyre elevators, manually movable, for conveying heights between 4 and 8 m, in a large tyre-depot.



Additional information can be obtained at:

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