

## SERIES 65HT

### WHEELS IN THICK “TR” POLYURETHANE, ALUMINIUM CENTRE



#### Wheel description

“TR” polyurethane wheels, hardness 95 Shore A, very thick and rounded profile; excellent rolling resistance and elasticity, highly resistant to wear and tear. Aluminium centre

#### Hub

The housing is obtained by moulding and contains ball bearings series Z. The hub is available also without bearings.

**Diameters: 100-200 mm**

**Carrying capacity: 300-700 daN**

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### Fittings with swivel, fixed and swivel with brake brackets



#### Medium-heavy duty brackets type P

Max. carrying capacity 750 daN – available diameters 100-200 mm  
Top plate fastening. Front-locking and adjustable rear-locking brake systems



#### Electro-welded brackets type EE

Max. carrying capacity 900 daN – available diameters 100-200 mm  
Top plate fastening. Adjustable rear-locking brake systems

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### Uses

#### Environments

Designed to improve trolleys' handling with heavy loads on uneven surfaces.

The thick tread guarantees: excellent ability to overcome obstacles, reduced fatigue in pushing the trolley, excellent performance in case of mechanical handling or mixed manual-mechanical handling, excellent performance in time, even at high speed (up to 12 km/h).

Examples of recommended applications: trolleys for internal handling in the logistics and automotive industry, electrical pallet trucks.

Usage temperatures: from -20 °C to +70 °C

#### Floors



#### Handling

