

## SERIES 64

### “TR” POLYURETHANE WHEELS, CAST IRON CENTRE



#### Wheel description

“TR” polyurethane wheels, hardness 95+/-3 Shore A, excellent sliding and elasticity, good resistance to wear and tear.

#### Hub

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

**Diameters:** 80-400 mm

**Carrying capacity:** 280-2800 daN

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



#### Standard duty brackets type NL

Max. carrying capacity 400 daN – available diameters 80-300 mm  
Top plate fastening. Front-locking brake systems.



#### Medium duty brackets type M

Max. carrying capacity 500 daN – available diameters 150-200 mm  
Top plate fastening. Adjustable front-locking brake



#### Medium-heavy duty brackets type P

Max. carrying capacity 750 daN – available diameters 80-200 mm  
Top plate fastening. Front-locking and adjustable rear-locking brake systems



#### Extra-heavy duty brackets type EP

Max. carrying capacity 1600 daN – available diameters 100-250 mm  
Top plate fastening. Adjustable rear-locking brake systems



#### Electro-welded brackets type EE MHD – EE HD – EE EHD

Max. carrying capacity 3500 daN – available diameters 100-400 mm  
Top plate fastening. Adjustable rear-locking brake systems



#### Paired electro-welded brackets type EEG MHD – EEG HD – EEG EHD

Max. carrying capacity 3500 daN – available diameters 100-250 mm  
Top plate fastening.

### Uses

#### Environments

The series is suitable for use in industrial environments for carrying medium-heavy loads, including with mixed outdoor-indoor use. Can be used at speeds of up to 16 km/h; possibility of using for mechanised towing.

Usage temperatures: from -20 °C to +80 °C

#### Floors



#### Handling

