



## Rotating roundabout for public spaces h350\_370

Rotating roundabout for public spaces. Age of use: 3-12 years. Maximum dimensions: Ø203 x h. 64 cm

**Rotating roundabout** for playgrounds made of electro-galvanized and painted steel and chequered aluminum.

### Composed of:

- No. 1 circular chequered aluminum platform housed on a supporting structure in galvanized tubular steel
- No. 2 benches in galvanized and painted tubular steel equipped with seats in pantographed HPL multilayer without sharp edges
- No. 1 small railing in galvanized and painted tubular steel to form a rest point for 1 wheelchair
- Rotation system consisting of load-bearing roller bearings

### Technical Features:

- Maximum dimensions: Ø203 x h. 64 cm
- Age of use: 3-12 years
- Number of users: 6
- Impact area: 31 m<sup>2</sup>
- Fall height: 35 cm
- Assembly time: 2 h
- Minimum space: 600 x 600 cm
- Inclusive play
- Assembly via 8.8 galvanized steel bolts and self-locking nuts
- **Certified in compliance with European Standards EN 1176 by the German Institute TÜV-SÜD**

## INFORMATION

- **places** 6
- **Diameter** 2030.000000
- **Height in millimeters** 640.000000