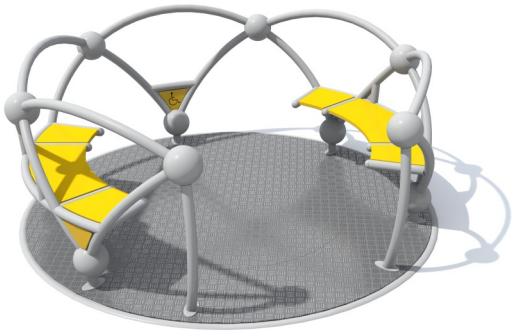
ATOMIC

Code: IS-IN-111



Description

Inclusive roundabout carousel designed to accommodate 1 person in a wheelchair and 6 people seated on benches simultaneously. Designed with maximum safety and comfort in mind, the carousel is operated by an individual outside, ensuring full control over the ride. Its modern design, resembling an atom, perfectly complements urban or park spaces. The sturdy construction, made of black steel, is corrosion-resistant and powder-coated for durability and weather resistance. The floor is made of non-slip, tread-patterned aluminum sheet.

Playground device consists of

- 1 rotating platform,
- 2 benches,
- 1 wheelchair-accessible station.

Product details

- Dimensions (LxWxH): 2,14 x 2,14 x 0,91 m
- Safety zone: 6,14 x 6,14 m
- Free fall height: 1,0 m
- User age: 2+
- Number of users: 7 people
- Maximum user weight: 130 kg
- Maximum load capacity: 700 kg
- A certificate confirming compatibility with norm EN 1176
- Dimensional differences of up to +/- 5% are acceptable.

Materials

- Construction: black steel, corrosion-protected, and powder-coated (60x40x3 mm)
- Carousel bearing: slewing bearing
- Platform: aluminum sheet, tread-patterned
- Decorative elements: HDPE plastic, color - yellow
- Seats: HDPE plastic, color - yellow
- Construction color [RAL]: 9006.

All images are for illustrative purposes only and may vary from the actual product.

