



Three-seater spring rocker for children h350_306

Three-seater spring rocker for playgrounds in electro-galvanized steel and HDPE. Triangular design with three anti-pinch springs, EN 1176 certified.

The **h350_306** spring rocker is a piece of play equipment designed to promote socialization and coordinated movement in public and private contexts. Characterized by a **three-seater triangular structure**, the game allows for the simultaneous interaction of three children, stimulating cooperation during the oscillatory movement. The construction combines the solidity of **electro-galvanized steel**, powder-coated at 180 °C for optimal resistance to corrosion, with the flexibility and safety of high-density polyethylene (HDPE). Each station is equipped with ergonomic handles and footrests, ensuring a firm grip and correct posture during use.

Technical characteristics

- **Overall dimensions:** L. 189 x D. 167 x h. 67 cm
- **Capacity:** 3 simultaneous users (age group 2-8 years)
- **Frame material:** Ø 40 mm electro-galvanized steel tubes and 4 mm shaped sheet metal
- **Panels and seats:** HDPE polyethylene thickness 10/15 mm, colored and pantographed with rounded edges
- **Oscillation system:** 3 painted steel springs with integrated finger anti-pinch device
- **Fixing components:** 8.8 galvanized steel bolts, self-locking nuts and nylon nut caps according to standards
- **Safety:** EN 1176 certification issued by TÜV SÜD
- **Installation:** Fixing by burying the base
- **Impact area:** 17 sqm with a free fall height of 48 cm

Image for illustrative purposes only

INFORMATION

- **Height** 67 cm
- **length** 189 cm
- **Width** 167 cm