



Children's swing h521_26

Professional single swing for nurseries and parks, wooden and galvanized steel structure with shock-proof cradle seat. UNI EN 1176 certified.

The **h521_26** single-seater swing is a professional play structure designed for setting up outdoor play areas in public, school, and recreational contexts. The **cradle seat** configuration makes it specific for early childhood users, ensuring safe and stable support during use. The structure combines the naturalness of the 4 wooden beams with the mechanical robustness of a **galvanized steel** central bar, ensuring high resistance to loads and dynamic stresses.

Technical specifications

- **Dimensions:** W233 x D140 x H212 cm
- **Safety area:** 16 sqm
- **Fall height (HIC):** 134 cm
- **Materials:** Wooden structure with galvanized steel crossbar
- **Seat:** Single shock-proof rubber cradle seat
- **Age target:** 1-5 years
- **Compliance:** European standard UNI EN 1176 for public use

Image purely indicative

INFORMATION

- **swing material** wood
- **swing type** single
- **Height in millimeters** 2120.000000
- **Depth in millimeters** 1400.000000
- **Width in millimeters** 2330.000000