



Nest swing for playground h749_16

Inclusive nest swing, aluminum and steel structure, 349x159x242 cm. Accessible for public parks and collective play areas.

The **h749_16 nest swing** is a solution designed to ensure the highest level of inclusiveness and resistance in public contexts and collective green areas. The characteristic basket seat allows simultaneous use by multiple children, fostering socialization and making the equipment accessible even to users with reduced mobility. The structure combines **aluminum uprights** and a **hot-dip galvanized steel crossbar**, guaranteeing excellent stability and superior resistance to atmospheric agents and intensive wear.

Technical specifications

- Dimensions: W. 349 x D. 159 x h. 242 cm
- Structure: vertical uprights in extruded aluminum
- Top crossbar: hot-dip galvanized steel for high resistance
- Seat: basket made of steel strands with protective polypropylene coating
- Suspensions: stainless steel safety chains
- Aesthetic details: 19 mm thick two-tone HDPE panels
- Operating capacity: up to 4 users simultaneously
- Recommended age range: from 1 to 14 years
- Free Fall Height (FFH): 118 cm
- Safety area: 16 total sqm
- Usage requirements: suitable for users with disabilities

Image for illustrative purposes only

INFORMATION

- **swing material** metal
- **swing type** single
- **swing advantages** for the disabled
- **Height in millimeters** 2420.000000
- **Depth in millimeters** 1590.000000
- **Width in millimeters** 3490.000000