



## Spring rider for 2 children h521\_51

Double spring rider for parks, designed for the fun of 2 children at the same time. Dimensions: L. 309 x D. 51 x h. 94 cm. Seat height: 57 cm.

The **h521\_51 spring rider** is a piece of play equipment designed to **engage two children simultaneously** in a stimulating and safe motor activity. Thanks to the **double spring structure**, it allows for oscillatory movement by exploiting the children's own strength, encouraging the development of coordination, balance, and social interaction.

Made with **resistant and durable materials**, it features a **laminated wood structure**, **thermo-lacquered iron plates** and **HDPE polyethylene figures and seats** of 15 mm, ideal for resisting bad weather and intensive use. The **non-slip phenolic panel platform** guarantees stability and safety during use.

The **galvanized steel** hardware is protected by **colored plastic caps**, to prevent any risk of accidental contact. The device is **certified according to the EN1176 standard**, and is designed to be installed in **public parks, schools, green areas or campsites**.

Install the **h521\_51 spring rider** to offer children a shared, safe, and certified play experience!

### Technical features:

- **Type:** double spring rider
- **Recommended age:** 3 – 12 years
- **Structure material:** laminated wood 160 x 100 cm
- **Plates:** thermo-lacquered iron
- **Seats and figures:** HDPE polyethylene 15 mm thickness
- **Platform:** non-slip phenolic panel
- **Screws:** galvanized steel with colored plastic caps
- **Oscillation:** yes
- **Intended use:** public playgrounds
- **Certifications:** UNE EN1176 standard
- **Dimensions:** L. 3090 x D. 510 x H. 940 mm
- **Seat height:** 570 mm
- **Safety area:** 2300 x 5090 mm

### User benefits:

- **Shared experience:** ideal for pair play and socialization.
- **Resistant and durable materials:** designed for continuous outdoor use.
- **Guaranteed safety:** with covered screws and non-slip surface.
- **Certified design:** compliant with European standard EN1176.
- **Motor stimulus:** helps the development of balance and coordination.

## FAQ:

**1. How many children can use the ride at the same time?**

The ride is designed for the use of two children at the same time.

**2. At what age is its use recommended?**

The ride is suitable for children from 3 to 12 years old.

**3. Is it suitable for installation in public parks?**

Yes, it is designed for public areas and certified according to the UNE EN1176 standard.

**4. How is safety guaranteed during use?**

The ride is equipped with non-slip surfaces, protected screws, and materials resistant to impacts and external agents.

**5. What is the safety area to be provided?**

The recommended safety area is 2.30 x 5.09 meters.

## Mini buying guide:

The **h521\_51** spring rider is perfect for public playgrounds and recreational areas where you want to promote fun and cooperative physical activity. The **double seat, certified materials** and **robust construction** make it a durable and safe solution for the enjoyment of the little ones. The **well-defined safety area** allows for easy spatial planning, while the colorful and attractive design increases its appeal.

*Double spring rider, Spring rider for two children, EN1176 certified play equipment, Public park game, HDPE game for children.*

*\*Images for illustrative purposes only.*

## INFORMATION

- **Height** 94 cm
- **length** 310 cm
- **Width** 51 cm