



Clover-shaped spring rider h914_04

Clover-shaped playground spring rider with polyethylene panels. Dimensions: L. 100 x D. 100 x H. 59 cm.

The **spring rider** is manufactured in compliance with the **EN 1176** standard for the fun and psycho-physical development of young children. Safe structure consisting of a **clover-shaped** rocker with a **metal** base, **stainless steel** fixings, and steel parts that are galvanized and powder-coated. The panels are made of UV-resistant **high-density polyethylene**. The product is ideal for gardens and playgrounds.

Technical features:

- Materials: stainless steel / galvanized - painted / polyethylene
- Material thickness: 19 mm
- Shape: clover
- Dimensions: L. 100 x W. 100 x h. 59 cm
- Fall height: 0.6 m
- Safety area dimensions: 4 - 4 m
- Compliant with standard: EN - 1176

INFORMATION

- **Height** 59 cm
- **length** 100 cm
- **Width** 100 cm