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Product Sheet

WALKING BARREL

S950

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6-12 YEARS

Product Information

Product type Bouncing and turning

Certification EN-1176

Dimensions $1.3 \times 1.0 \times 1.6 \text{ m}$

(length x width x height)

Materials

3

2-3,5 PERSONS-HOURS

Technical Information

Maximum fall height 0,68 m Security zone 18 m² Number of children 1

Concrete required

No surface fixation available

Type of wood: larch

Round wooden poles 12 cm thickness cut outside the heart
Metal tubes of 33 mm diameter are treated against rust and polyester coated
Maintenance-free axes and turning mechanisms
HDPE polyethylene sheet material

Tires as shock absorbers

Metal handles

Galvanized base supports

Product Description

Walking barrel for children aged 6 to 12. The playground equipment is made out of 2 vertical larch poles of 120 mm diameter and 1,5 m height. The walking barrel is placed between those 2 poles. The barrel is made out of 3 tires who are placed against eachother. The tires are covered on the outside with yellow panels in flower-shape to make the whole more colourful. On top of the poles handles made out of polyester coated metal tubes are placed so that children can hold themselves when they walk across the barrel. At the bottem of the poles there are metal base supports that are placed into the ground. All metal parts are treated against rust en all nuts and bolts are completely covered with flower-shaped protection caps.



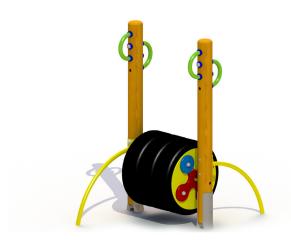


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Security Zone

