



Photo © Daniel Perales



Play value

The smooth-running spinner can be put into motion with a push, either with a hand whilst sitting or in a standing position using a foot. The handrail tubing can be used to hold on to. It promotes small gymnastic-type exercises. Because of its shape, the Small Spinner is also suitable as a play spot in a pedestrian zone or other inner-city locations.

Fundamental characteristics

- Child-size and age-appropriate dimensions
- A spinning play offer for all ages
- High-quality design
- Playful experience of the pirouette effect
- Incentive for playing: human shape, recognition value
- Movement: spinning, shifting one's weight



Photo © Daniel Perales



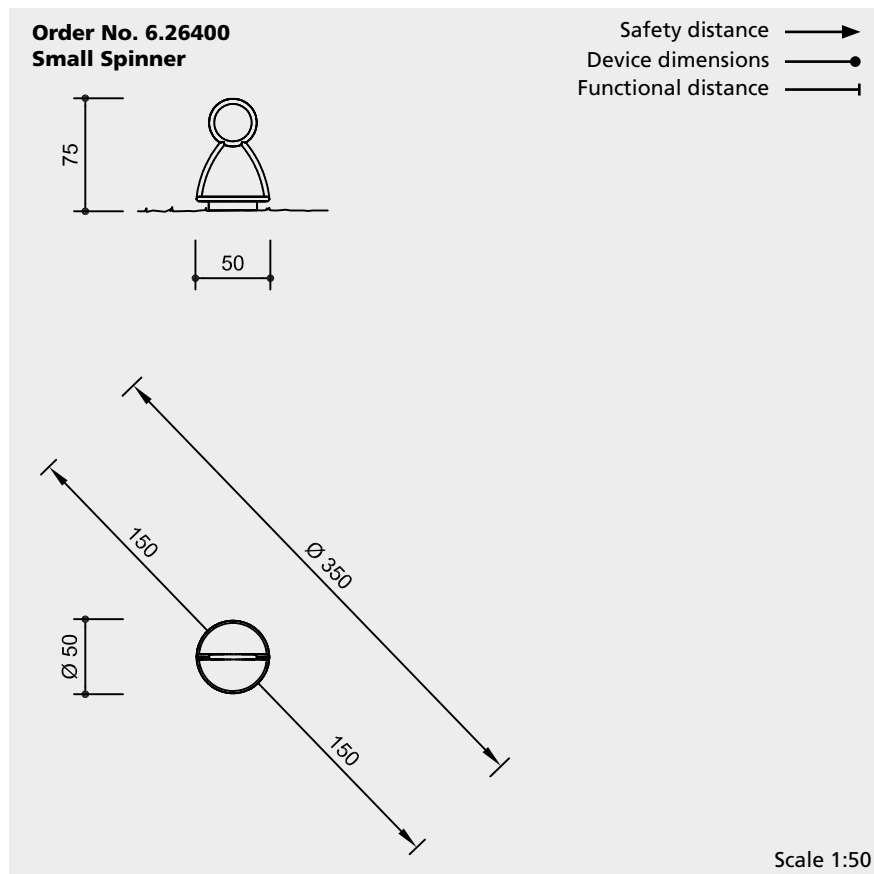
Recommended for

- Children under 3 years
- Kindergarten children
- Supervised play areas, such as kindergartens, schools, after-school programmes or similar
- Public play areas without supervision, such as playgrounds, parks or similar

Small Spinner



6.26400



Safety check according to DIN EN 1176

Components

- 1 Small Spinner
- 1 Foundation frame

Installation information

Surfacing requirements corresponding to a fall height of ≤ 0.60 m (please refer to price list for more detailed information)

Foundations
1 item 60 x 60 x 20 cm
Excavation depth 60 cm

Attention:
Exact measurements may vary, for all installation dimensions refer to current installation instructions.
Technical changes reserved.

Technical information

Equipment made of stainless steel, glass bead blasted

Ground anchor

All parts used for anchoring to the ground are made of hot-dip galvanised steel or stainless steel



Roller bearings

High-quality roller bearings made of chrome steel or stainless steel for rotating elements, easy to maintain and exchange, sealed



For more detailed explanation of the quality characteristics see price list.

Ergonomic handrail tubing
Ø 33.7 mm

Surfacing made from checker plate

Foundation frame made of steel

Dimensions

(small deviations possible)

Height	0.75 m
Diameter	0.50 m
Weight	35 kg



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