Disk - Product Specification

URBAN DESIGN



Disk

The Disk is a slanted and slightly concave merry-go-round game of skills that will teach a lesson on centrifugal forces. The tilted orientation creates an up-and-down motion as the child spins around helping them learn how to control their movements to sustain the spinning action.



Disk - at a glance.

Product Family: Item Number: Children's Age: Fall Height (DIN EN 1176): Length x Width x Height:

Protective Surfacing Area (DIN EN 1176): Protective Surfacing Area (ASTM 1487):

Minimum space required DIN EN 1176: Minimum space required ASTM 1487:

Playpoints 90.260.301

5+ 0.8m (2'-8") 1.9 m x 1.9 m x 0

1.9 m x 1.9 m x 0.8 m (6'-3" x 6'-3" x 2'-8")

7.9 m x 7.9 m 5.5 m x 5.5 m (18'-1" x 18'-1")

48.2 m² 23.7 m² (256 ft²) Weight of the heaviest part: Shipping Volume:

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Shipping Weight: Spare part guarantee:

Number of Foundations:

Concrete Volume C20/C25:

Dimensions of largest part:

Certificate according to DIN EN 1176:

Number of skilled installers required:

Installation Time without foundation:

1 pc.

0.8 m³ (14.2 ft³)

2

2 hours

1.9 m x 1.9 m x 1.0 m (6'-3" x 6'-3" x 3'-4")

100 km (221 lbs)

100 kg (221 lbs)

4.0 m³ (142 ft³) 140 kg (309 lbs)

Lifelong

No.: Z2 15 06 10256 233 TÜV Product Service



Berliner Seilfabrik GmbH & Co. Lengeder Straße 2/4 D-13407 Berlin

Tel. +49.(0)30.41 47 24-0 Fax +49.(0)30.41 47 24-33

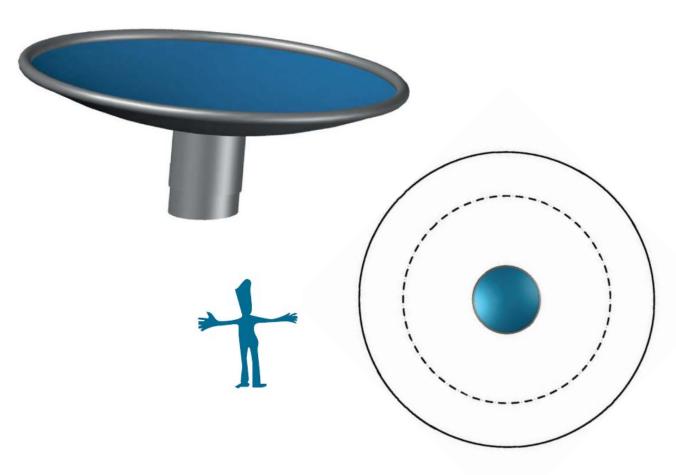
info@berliner-seilfabrik.com www.berliner-seilfabrik.com





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Technical Data.

The following text can also be used for tenders.

Turntable:

concave stainless steel bowl Ø 1830 mm (6') the cheeks are welded with stainless steel handrails Ø 60,3 mm (2 3/8")

Stand:

 5° inclined stainless steel base tube Ø 323,9 mm (1'-1") with stainless steel cover tube Ø 355,6 mm (1'-1")

Bearing:

Fully encapsulated bearing

Coating:

EPDM-rubber-coating area within the Disk

When following DIN EN 1176 protective surfacing suitable for a free fall height of 1000 mm or more has to be used.

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info@berliner-seilfabrik.com www.berliner-seilfabrik.com

