# **Monkey Jibe – Product Specification**

# URBAN DESIGN





Fireball Frolicking like monkeys in the jungle is now also possible right in the middle of the city!



### Monkey Jibe - 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 90.261.100 5+

0.5 m (1'-8") 2.7 m x 2.3 m x 3.3 m (8'-11" x 7'-7" x 10'-10")

5.7 m x 5.8 m 6.3 m x 7.7 m (20'-8" x 25'-4")

25.9 m<sup>2</sup> 28.4 m<sup>2</sup> (306 ft<sup>2</sup>) Number of Foundations: Concrete Volume C20/C25: Number of skilled installers required: Installation Time without foundation:

Dimensions of largest part:
Weight of the heaviest part:

Shipping Volume: Shipping Weight: Spare part guarantee:

Certificate according to DIN EN 1176:

3 pc. 1.58 m³ (56 ft³)

4 hours

4.5 m x 0.7 m x 0.2 m (14'-10" x 2'-4" x 0'-8")

95 kg (210 lbs) 3.2 m³ (113 ft³) 250 kg (552 lbs) Lifelong

No.: Z2 14 09 10256 224 TÜV Product Service

# **Technical Data.**

The following text can also be used for tenders.

## Tubes:

Steel tubes, Ø 127 mm (5"), wall thickness 4 mm (5/32"), anticorrosion treatment and color finish: sandblasting and solventfree zinc-/ epoxy-/ polyester-process

#### **Turntable**

Stainless steel plate  $\emptyset$  454 mm (1'-6"), covered with HDPE panels, 19 mm (3/4") thickness

#### Bearing:

Stainless swivel base with double, encapsulated tapered roller bearings, Gondola bottom protected with vandalism resistant Boge Powerjoint, top aligning ball bearing

#### Nodes

Frameworx®-aluminum ball connector; Ø 250 mm (9-13/16"); anti-corrosion treatment and color finish: sandblasting and solvent-free zinc-/ epoxy-/ polyester-process; securely closed with durable EPDM- cap

#### Gondola:

Bent, welded stainless steel tubes, Ø 40.0 & 42.4 mm (1'-4" & 1'-5")

# Covering:

Antiskid HDPE panels, 19 mm (3/4") thickness, bolted on the turntable

When applied to the DIN EN 1176 protective surfacing with shock-absorbing specifications has to be used.

Revision: June 2016



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