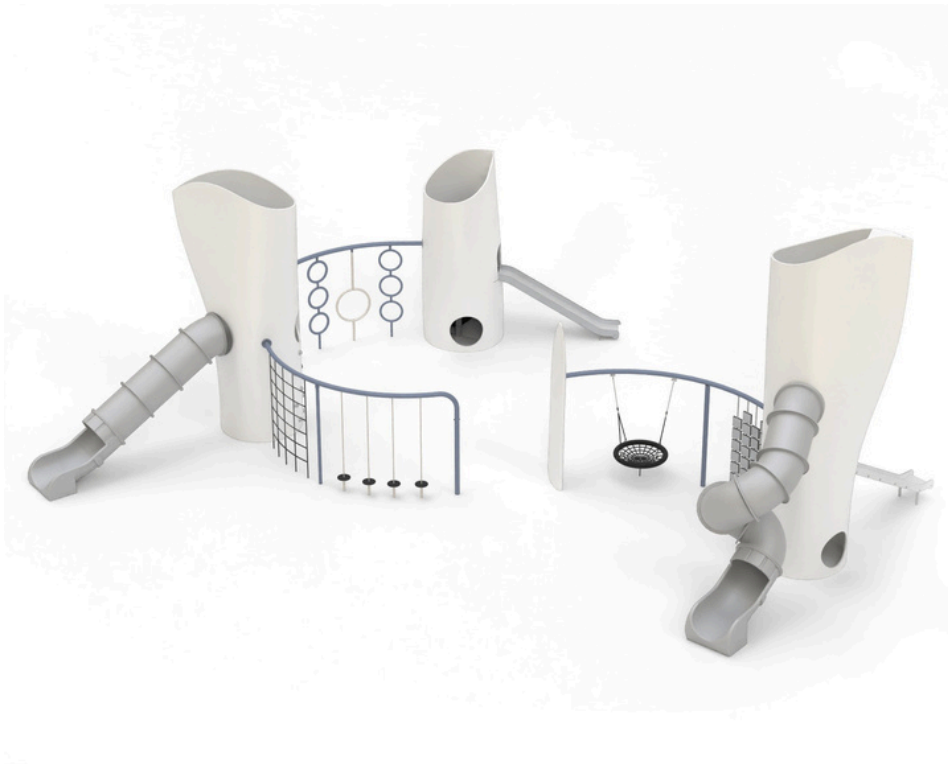


PRODUCT CODE:
WPZ010-0-PBL

WINDPLAY 10.0 - DOVE BLUE

WINDPLAY



DEVICE DATA

PROJECTION AND VIEW OF THE DEVICE

The device is difficult to access

Compliance with the PN-EN standard: 1176-1:2024-03

Number of users: 59

Width : 13.23 m

Length : 17.12 m

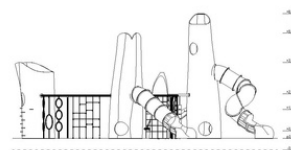
Height : 6.40 m

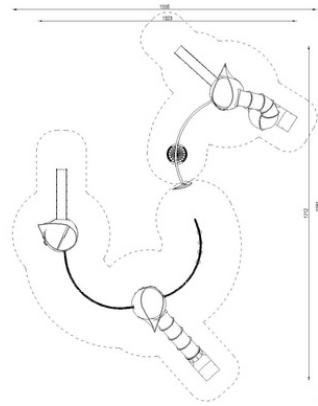
Minimum space required: 19.81 x 15.56 m

Fall area: 132.98 m

Free fall height: 2.20 m

Foundation depth: -0.60 m





COMPONENTS

Tower type "C" 1 pc.

Tower type "D" 1 pc.

Tower type "E" 1 pc.

Support module "wing" 1 pc.

Platform, height 0.30 m , 3 pcs.

Platform height 0.90 m 3 pcs.

Platform height 1.50 m 3 pcs.

Platform height 2.10 m 3 pcs.

Platform height 3.00 m 1 pc.

Tubular slide, height 3.00 m, 1 pc.

Tubular slide, height 2.10 m, 1 pc.

Slide, height 1.50 m, 1 pc.

Vertical rope net A 1 pc.

Vertical rope net B 1 pc.

Memory panel 1 pc.

Climbing wheels : 1 pc.

Fitness poles 4 pcs.

Stork's nest seat : 1 pc.

TECHNOLOGY

"Windplay" tower: obtained from windmill propeller blades - a material made of polymer composites, reinforced with glass fiber, embedded in a polymer matrix, painted with polyurethane paint

Platforms: HPL board, 10mm thick, anti-slip with a "hexa" layer, based on a steel structure, hot-dip galvanized and powder-coated

Tubular slide: made of prefabricated segments, cast from polypropylene using the rotomoulding method, segments connected by means of machine screws and nuts

Slide: stainless steel slide

Arched structure: steel pipe with a diameter of 88.9 mm, galvanized, powder coated

Ropes: polypropylene with steel braiding, connected by polyamide connectors, flame retardant

"Nest" seat: made of polypropylene ropes on a steel support ring

Play panel: maintenance-free composite elements

Foundations: C16/20 concrete

Due to continuous improvement of technical solutions, the presented drawings, including colors and dimensions, may differ slightly from the devices currently produced.

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