



Chain Swing Nest with slide RH180KR-Q - Red (1m) (Coastal

Product type RH-180KR-10-Q

Basic information

Age category	2 - 15 years
Minimum area	8,4 m x 7,8 m
Equipment measurements	5,4 m x 2,94 m x 1,77 m
Free fall height:	1 m
Load capacity:	486 kg
Max. number of users:	9
Fall zone: EN 1177	Grass surface
Designation:	exterior
Availability of spare parts:	supplied by the
Certificate of Compliance:	ČSN EN 1176 - 1, 2

Material

Metal parts - structural steel
Slide - fibreglass
Plastic parts - HDPE
Platform - HPL
Suspension ropes NEST - polypropylene with inner steel core
Rope seat NEST - high-strength fiber polypropylene

Finish

Duplex powder coated with coat curing
Hot-dip galvanizing

Description

The load-bearing structure of the double-shaft is made of structural steel (metal profile 100 x 100 mm), which is protected against corrosion by zinc coating, which results in a very significant extension of the life of the play element and fired paint KOMAXIT according to RAL. These structures are embedded in a concrete bed. All other metal elements are also treated with galvanizing and fired with KOMAXIT RAL.

The slide is made of fibreglass. The chute front is made of high-quality HDPE (high-pressure, full-colored polyethylene, which is characterized by high color stability, UV resistance and especially safety because it is brittle and there is no risk of injury to children by sharp debris). Swings are hung with galvanized chains on a metal beam. Swings are hung with galvanized chains on a metal beam. The "Nest" seat is made of high-strength fiber polypropylene rope. The suspension ropes are made of HERKULES (16 mm polypropylene rope with internal steel core). The podesta is made of HPL (High-pressure laminate). All fasteners are galvanized or stainless steel.

Equipment

1 seat "nest" (diameter 1 m), 1x slide, 1x metal beam (galvanized), 1x ladder outlet with metal treads. There are three color options to choose from - brown, blue and red and four color variations - blue, red, green and yellow.

