

PRODUCT CARD KONUSIX

Cat. no. 801

Device dimensions:

Length: 1.8 m

Width: 1.8 m

Height: 2.1 m

Minimum space: Ø 6.0m

Age group: 3 to 14 years

Foundation depth: 1.0 m

Free fall height: 1.5 m



Guidelines for materials and technology of construction of the device.

The Konusix revolving device combines the ability to climb and play like a standard carousel. The main structural element is a 168.3 mm diameter steel column protected against corrosion by hot-dip galvanisation. The foundation is made as a reinforced concrete footing placed at a depth of 1 m. The net is made of polyamide rope, braided, glued reinforced with galvanised steel strings. The diameter of the rope is 18 mm. The elements connecting the ropes to each other are made of plastic and aluminium. The 42.4mm tube circle mounted at the bottom of the device is made of 0H18N9 stainless steel. The elements connecting the ropes to the pole are made of cast steel and stainless steel. The steel is protected against corrosion by being painted with chlorine rubber paint.

The fall area of the equipment should be made on a surface in accordance with PN EN 1176-1:2017.

For the safety of children and the quality of the equipment, it is required that the equipment is certified in accordance with standards PN EN 1176-1:2017, PN EN 1176-3:2017, PN EN 1176-11:2014-11 issued by a system accredited by the National Accreditation Centre or the national accreditation body of the other Member States in accordance with Regulation (EC) No 765/2008 of the European Parliament and of the Council of the European Union."