

Product card MACIEK carousel cat. no.: 810

Dimensions of the device:

Length: 2.52 m

Width: 0.54 m

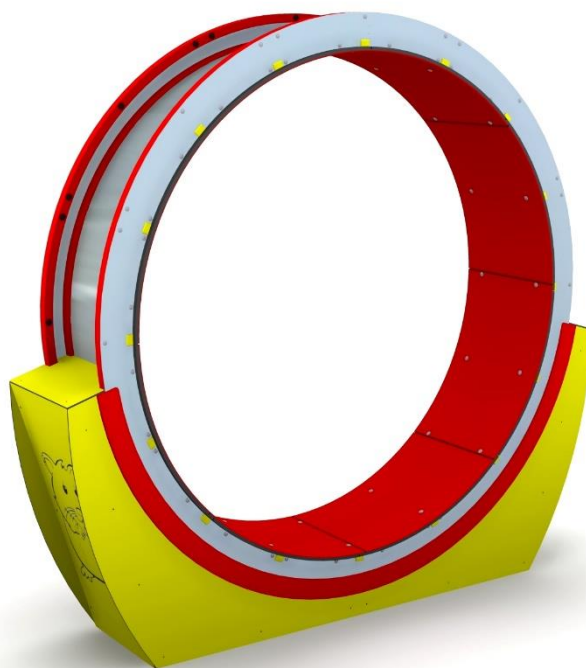
Height: 2.39 m

Minimum space: 5.0 x 3.5 m

Age group: 3 to 14 years old

Foundation depth: 0.35 m

Free fall height: 0,7 m



Guidelines for materials and technology of device construction.

Maciek carousel is a revolving device equipped with a noiseless and maintenance-free roller assembly. The structure is made of steel, protected against corrosion by hot-dip galvanizing and painted with structural acrylic varnish. The treadmill covered with 18mm thick HDPE anti-slip plate. Surface elements made of milled HPL board with a thickness of min. 6mm. The set includes a foundation made of B30 concrete for easy installation.

The fall area of the device should be made on the pavement in accordance with PN EN 1176-1:2017-12.

For the sake of children's safety and the quality of the equipment, it is required that the equipment is certified in accordance with standards PN EN 1176-1:2017-12, PN EN 1176-5:2020-03 issued in a system accredited by the National Accreditation Center or the national accreditation body of the other Member States, in accordance with the Regulation of the European Parliament and the Council of the European Union (EC) No. 765/2008."