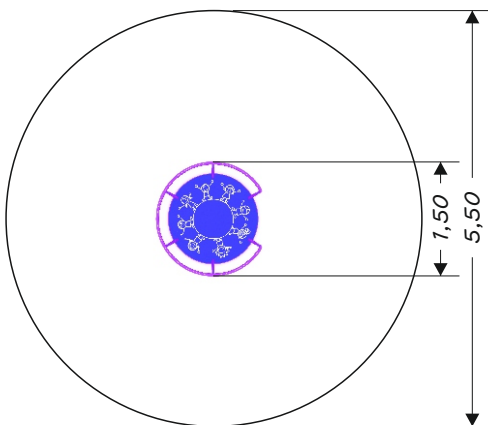


hoop 0705

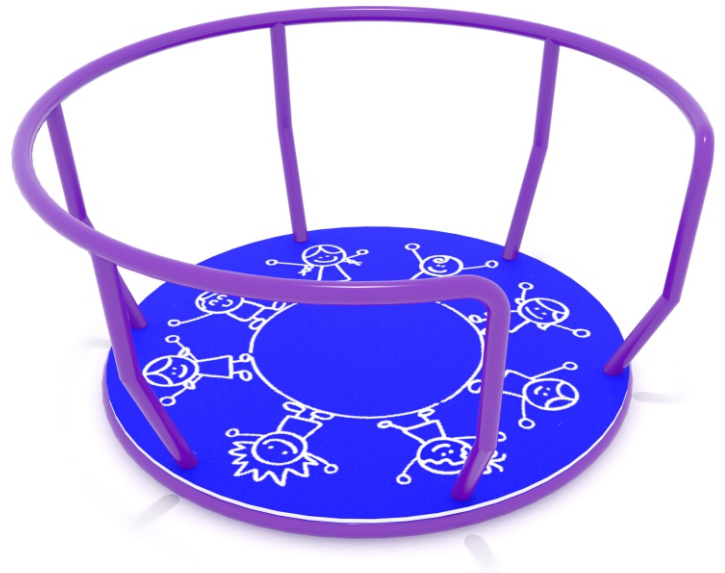
PLATFORM CAROUSEL
WITH GRAPHICAL ELEMENTS

DEVICE SPECIFICATIONS	
Safety zone	23,70 m ²
Diameter	1,50 m
Total height	0,70 m
Free fall height	0,70 m
Age range	3-12 yrs
In accordance w/ EN standards	1176-1:2009
Availability of spare parts	Yes
Weight of the heaviest part [kg]	94
Dimension of the biggest part [cm]	150x90

Minimal space



1:100



MATERIAL SPECIFICATION

Hoop series – hoops and carousels for children manufactured using innovative technical solutions involving modern stylistics and the widest selection of patterns unavailable among other manufacturers. Devices from this series are continuously popular among children that enjoy watching the world spin around them. The hoop series devices provide the children with a fun experience while also stimulating their development and boosting creativity and imagination.

- Galvanized and/or powder coated steel construction
- Platform made out of atmospheric condition resistant HDPE polythene plates including graphical elements
- No sharp edges or chinks that would pose a danger for jamming of the head, fingers or any other body parts
- All screws covered with colorful plastic caps

Due to the free fall height of the device, the EN 1176-1:2009 standard allows the following surfaces to cushion a fall. The level of granular materials requires filling in, conservation of synthetic materials is required in accordance with the manufacturer's instructions. Dimensions of the foundation are described in installation instruction.

Material	Description [mm]	Minimal layer thickness [mm]	Dimensions foundation
Turf/Soil			A
Tree bark	Grain size from 20 to 80	300	A
Chip	Grain size from 5 to 30	300	A
Sand	Grain size from 0.2 to 2	300	A
Gravel	Grain size from 2 to 8	300	A
Synthetic	Free fall approval \geq 1000		A

ADDITIONAL COMMENTS

- The device is certified by an accrediting organization
- Embedded 60 cm deep in flat ground
- The device is designed for public playground



BabyCam playground and outdoor fitness manufacturer