

play equipment

Mini Tornado

item number

043085001**product description** (page 1)

- rotating structure: stainless steel
- final ball on the upper end made from EPDM rubber
- tamper-proof, dirt-protected roller bearing
- defined inclination of rotation axis by hot-dip galvanised steel pipe
- anchorage by means of concrete-cast ring-shaped frame made from hot-dip galvanised steel

Please note:

The soil characteristics of the impact area surrounding the equipment must have an appropriate level of shock absorption corresponding to a free height of fall of at least 600 mm (according to EN 1176-5).

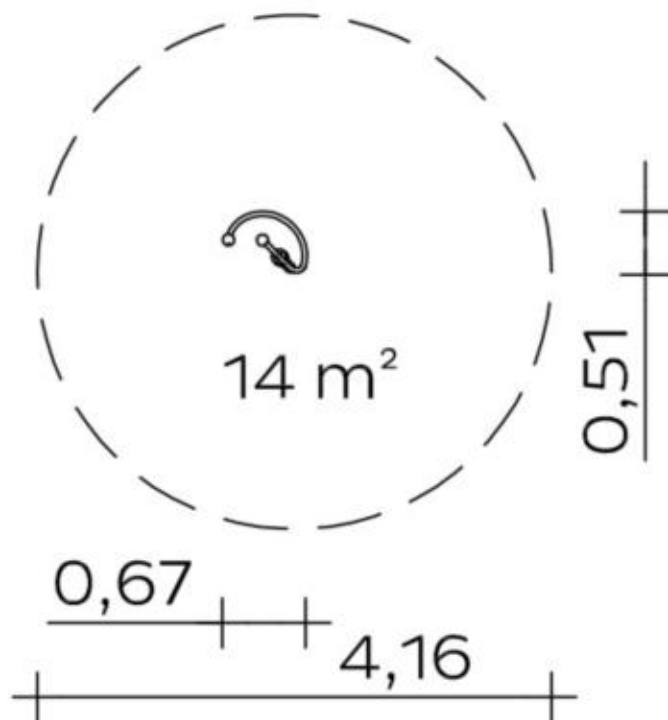
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<https://kaiser-kuehne.com/products/?lang=en>

product data



(without scale)

installation

play equipment [m]	l	0,67
	w	0,51
	h	1,28
minimum space [m]	l	4,16
	w	4,16
	h	1,28
impact area [m²]		14,00
free height of fall [m]		0,52
number of mechanics		1
assembly time [hrs]		1
lifting device		no
single weight [kg]		28
total weight [kg]		33





usage

areas of use	public playgrounds
activities	motion activity
age groups	5+
number of users	1

foundations

l [m]	w [m]	h [m]	vol [m³]	qty
0,60	0,60	0,50	0,180	1
			0,180	1

inclusion

Individual games		Functional play	
Speed		Balancing	

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variants

19010

