



Play value

The Small Waterworks is an attractive and interesting design element in a water play system. When the large disc is turned, the spiral shaped channel begins to take up the water and deliver it via the central hub to the paddle wheel.



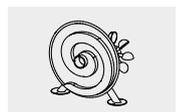
Small Waterworks

Fundamental characteristics

- High-quality design
- Space-saving type of conveyor screw
- Incentive for playing: big wheel
- Movement: physical effort

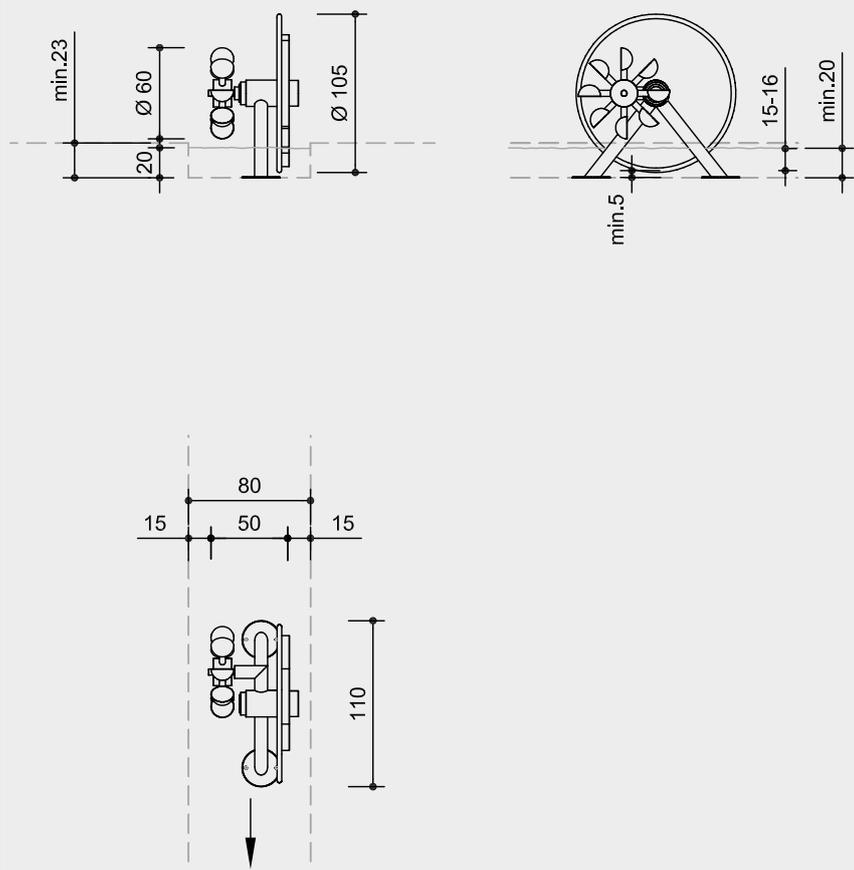
Recommended for

- Kindergarten children
- School children
- Waterplay areas without supervision
- Swimming pools without supervision, such as outdoor pools, adventure pools or similar
- Leisure parks



Order No. 5.43800
Small Waterworks

Safety distance 
 Device dimensions 
 Functional distance 



Scale 1:50

Safety check according to DIN EN 1176

Components

- 1 Nautilus snail with scooping wheel and fastening material

Installation information

Untergrund
 no fall height according to standard

In order to convey a sufficient amount of water, the wheel must be submerged min. 15 cm in the water.

Foundations
 Depending on overall installation

Attention:
Exact measurements may vary;
for all installation dimensions refer
to current assembly instructions.
 Technical changes reserved.

Technical information

Equipment made of stainless steel,
 glass bead blasted

Ground anchor

All parts used for anchoring to the ground are made of hot-dip galvanised steel or stainless steel



Roller bearings

High-quality roller bearings made of chrome steel or stainless steel for rotating elements, easy to maintain and exchange, sealed

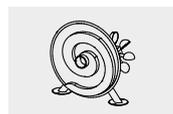


For more detailed explanation of the quality characteristics see price list.

Dimensions

(small deviations possible)

Length	1.10 m
Width	0.50 m
Weight	150 kg



5.43800