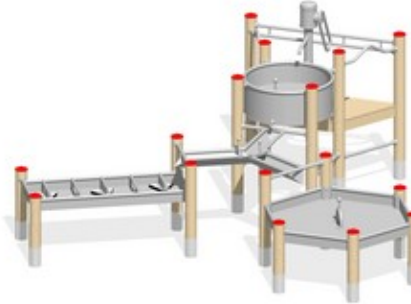


Instructions for maintenance

We recommend, in addition to our instructions for maintenance, to consider carefully the demands of EN 1176-7

K&K **Water play** **structure on** **0-34160-700 tube pedestals**



Check all screw connections; if necessary screw down again. Cover screw-head with protecting cap.

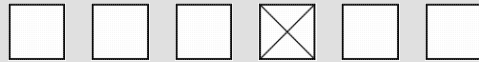
one-time only approx. 4-5 weeks after installation

Recommendations about regular maintenance

	1 x weekly	2 x monthly	1 x monthly	4 x yearly	2 x yearly	1 x yearly
<input checked="" type="checkbox"/> Check connection between Robinia post and steel pedestals, screw down bolts if necessary, replace Robinia post if necessary	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/> Check stability of vertical posts, tighten bolt-connections if necessary	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/> Check other component elements for wear and tight connections, tighten connections and replace defective elements if necessary	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/> Check bearings and/or joints for tight fixing and easy-runningfunction, replace an grease if necessary	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/> Check rubber parts like seats, hoses, collars etc. for wear,replace if necessary	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/> In case of dry shakes remove splinters and chamfer edges	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/> Check foundation, foundation anchoring and whole construction for corrosion or decay, repair or replace if necessary.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> Please check valve combination for closeness and proper function: easy pumping, independent break of valve after pumping	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/> Check the seal in the sieve of the valve combination for leak tightness and replace if necessary.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>



Valve combination must never be in or under water. Thus:
Please check if due to e.g. rainfall water level in dug well
has risen in a way that valve combination is in or under
water



Please note:

Installation of the water pump to a pressure water pipe requires a K & K Valve combination (product no. 0-33190-000) In addition note the skeleton data specified in the installation instructions (distance, diameter of pipes, etc.)

During the winter months, we recommend the draining of (valve combination and) pump. See detailed instructions on our current mounting instructions and information about the further initiation in spring time .

Please note: The mentioned maintenance intervals are a recommendation only. They have to be adjusted to the needs and circumstances of a certain playground (e.g. due to the frequency of use, social facilities and vandalism problems etc.)