

Instructions for wear checks of play equipment

Playground.....

Date of installation

Checks depend on the type of equipment.
Any equipment with moving parts must be checked at least twice a year, static equipment at least once a year.

Intervals for maintenance work and checks generally depend on

- location
- usage
- frequency of use
- possible vandalism

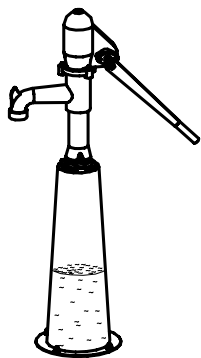
For more details see also our general instructions for maintenance of playgrounds!

Playground Pump

drinking water

up to lower edge of pump base

Order No. 5.17730



**For spare parts
refer to page 3.**

Long-term decommissioning

Pay attention to the following notes regarding long-term decommissioning, e.g. during the winter.

Drain supply lines and remove pump including column completely. Store the complete pump protected from frost.

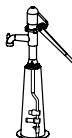
Short-term decommissioning

Pay attention to the following notes regarding short-term decommissioning:

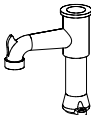


















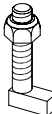



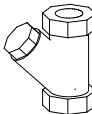



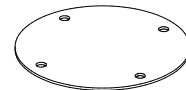

Remove pump swipe or secure with a chain.

Important!

Under no circumstances simply disconnect from water supply since during dry operation the pump is exposed to extreme wear and tear. In addition, the equipment would be vulnerable to vandalism.

Spare parts
Playground Pump
Order No. 5.17730


Please note that the safety standards of the equipment must not be affected. Therefore, when carrying out repairs it is helpful to **only use original parts**.

| Order No. | Spare parts | Order No. | Spare parts |
|-----------|---|-----------|---|
| 0.97600 | Cylinder, hot-dip galvanised with brass sleeve  | 0.97727 | Retaining ring for plastic piston  |
| 0.97806 | Outlet sieve  | 0.97728 | Grooved ring for plastic piston  |
| 0.97610 | Mounting plate, hot-dip galvanised  | 0.97732 | Brass sleeve for plastic piston 73 mm  |
| 0.97630 | Air dome cap, hot-dip galvanised with 2 brass bearings  | 0.97740 | Piston rod, galvanised  |
| 0.97633 | Robertson bolt 3/8 inch  | 0.97750 | Plunging valve, hot-dip galvanised with seal  |
| 0.97634 | Robertson bolt 3/4 inch  | 0.97760 | Rubber seal for plunging valve  |
| 0.97639 | Spanner  | 0.97770 | Rubber seal for mounting plate  |
| 0.97643 | Forked lever, hot-dip galvanised  | 0.97780 | Rubber seal with air dome cap  |
| 0.97642 | Shaft stainless steel  | 0.97798 | Pillar for pump with integrated suction reservoir  |
| 0.97661 | Gland flange, machined for bearing and collar of shaft  | 0.97810 | Stainless steel hook bolt with nut  |
| 0.97791 | Brass bearing, big  | 0.97862 | Hose clip  |
| 0.97792 | Brass bearing, small  | 0.97803 | Straining sieve  |
| 0.97670 | Spring Dowel for forked lever  | 0.97804 | Float valve  |
| 0.97710 | Pump swipe made of grey cast iron  | 5.17634 | Winter lid  |
| 0.97730 | Piston from POM, incl. 1 tube  | | |