Accessories

Upper section			Art. no.
Upper section	Compatibility: For pumping station <i>Aquapump Basic</i> Extension: From 140 - 440 mm, height adjustable; two can also be installed on top of each other		829 100
Closure valves	8		Art. no.
Closure valve	Compatibility: For pumping station <i>Aquapump Basic</i> Mono version	I	829 200
Closure valve	Compatibility: For pumping station <i>Aquapump Basic</i> Duo version	I	829 250

Alarm unit			Art. no.
with electrode probe	Compatibility: For pumping station Aquapump Basic, engineering system base Aquapump XL Function: High water / flood alarm system; for conductive liquids Inclusive: Visual and audible alarm warning, battery back up, with Logbook, connection for remote alarm speaks (Art. no. 20 162) or upgradable with potential free contact. Voltage: 230 V ~ 50 Hz (IP 54) Plug: 2 pin grounded Cable length: 5 m (extendable up to 30 m)		20 222
with optical probe	Compatibility: For pumping station Aquapump Basic, engineering system base Aquapump XL Function: High water / flood alarm system; for conductive / non-conductive liquids Inclusive: Visual and audible alarm warning, battery back up, with Logbook, connection for remote alarm speaks (Art. no. 20 162) or upgradable with potential free contact. Voltage: 230 V ~ 50 Hz (IP 54) Plug: 2 pin grounded Cable length: 5 m (extendable up to 30 m) Cable length: 10 m (extendable up to 30 m)		20 223 20 224
Potential-free contact	Compatibility: For warning devices Art. no. 20 222 and 20 223	2 mar	80 074