FLOAT SWITCHES • LEVEL SWITCHES

ELECTRICAL & MECHANICAL





Pendant

The **Pendant** float-switch has a power cable connected to a waterproof case that contains a ball bearing actuated switch and is designed for portable and fixed installations. The cable is clamped to the pump, with a small amount of adjustment to alter the on and off level. Construction in polypropylene with a H07RN8F 1.5mm² rubber float cable, it can be fitted to Tsurumi single phase submersible pump models 0.40kW to 0.75kW

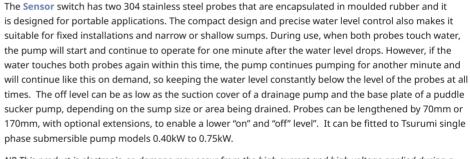


Agma

The AGMA float-switch has a switch actuated by a floating cylinder, housed within a tube. Compact, with fixed on and off levels for precise level control, it is intended for narrow sumps and fixed installations. Construction in polypropylene with a H07RN8F 1.0mm² rubber power cable (10 metres). They can be fitted to Tsurumi 110 volt pumps 0.4kW to 0.48kW (on request) and Tsurumi 230 volt pumps 0.4kW to 0.75kW.



Sensor





NB This product is electronic, so damage may occur from the high current and high voltage applied during a portable appliance test. We recommend bypassing the switch, for a visual inspection only, during a test.



The **Remex** is a float switch for filling, emptying and alarm duties for all types of electrically driven pumps for operation in liquids up to 90C°. Contact rating: 50Hz, AC, 10 amp(resistive) - 5 amp(inductive), 250V. It is simple in construction and easy to fit. The switch enclosure is in ABS thermoplastic and rated at IP65. Float and weight are in ABS thermoplastic and the cord length is 0.9 metres long.

Gravity

The **Gravity** is a float switch for filling, emptying and alarm duties for all types of electrically driven pumps for operation in liquids up to 50C°. Contact rating: 50Hz, AC, 10 amp (resistive) -4 amp (inductive), 250V. It is simple in construction and easy to fit. The switch enclosure is in polypropylene and rated at IP56. Floats, counterweight and stop disk are in polypropylene and the cord length is 3 metres long.

Remex