China TianKang Group UQK-60 Float level controller is designed by making use of the principle of gravity and buoyancy, whose structure is simple and reasonable. It mainly includes the floating body, the high-capacity micro switch set inside the floating body and the driving mechanism that can make the switch on the on-off state as well as the three-core cable connected to the switch. The significant feature of the product is stable and reliable property (malfunction can' t be aroused by the fluctuation of the liquid level). Meanwhile,with **Magnetic Level Gauge**, it is also non-poisonous, corrosion resistant and easy to install, together with the features of low price and long service life. This product can be matched with various liquid pumps, which is widely used in the automatic control of the liquid level of feed water, drainage and corrosive liquid.

China TianKang Group UQK-60 Float level controller Features

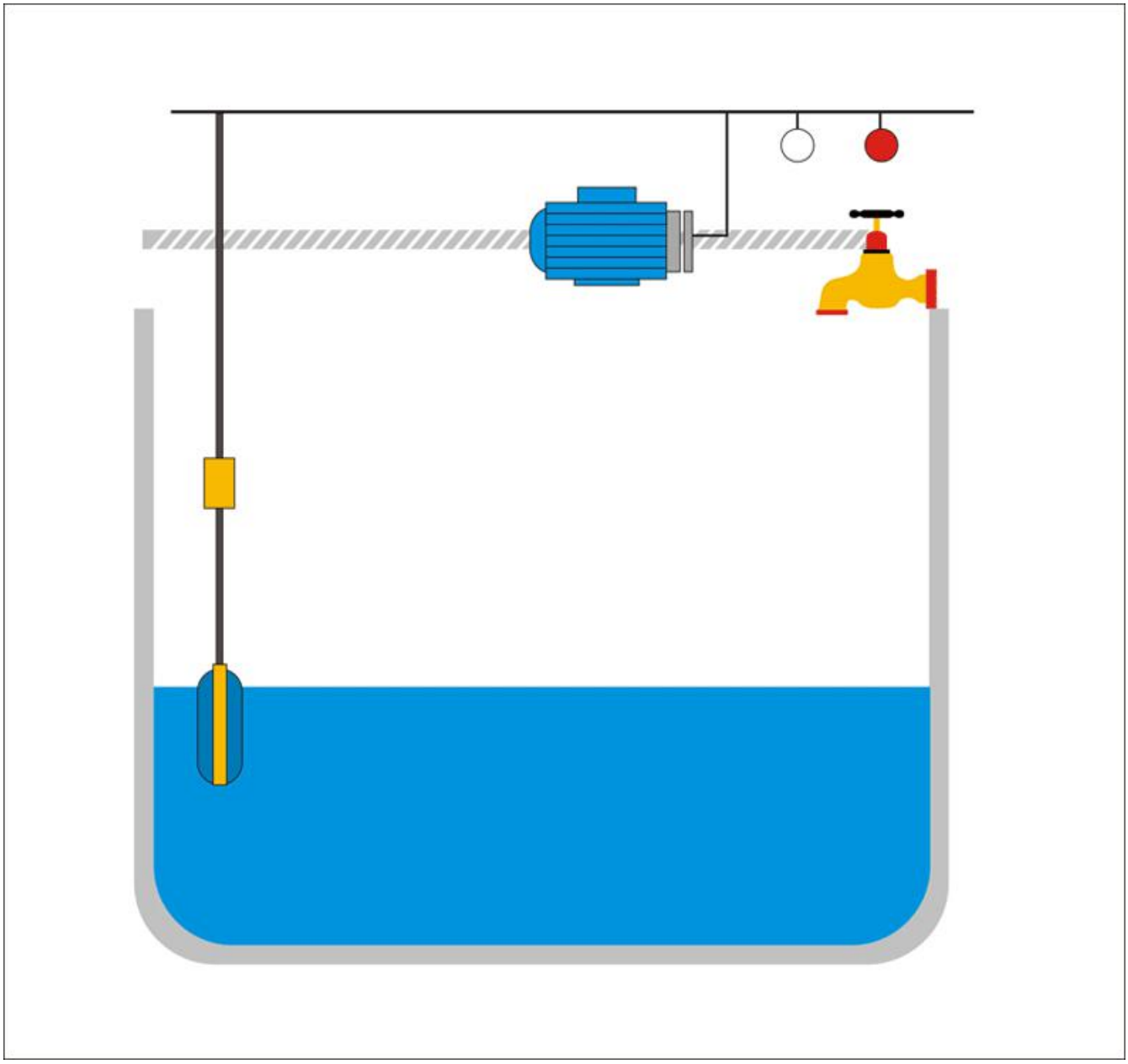
1.Simple structure and reliable performance: the product can send out on-off control signals under normal conditions, which has strong reliability and anti-interference.

2.Sturdy and durable: the product has long service life, which is correct to operate and low In failure rate.

3.Easy installation and adjustment : The control range of the water level can be adjusted. A screw spike can be used to protect the cable signal to complete installation.

4.Wide range of application and strong general performance: this product is applicable to direct current, sewage, oil, acid liquor of low concentration, non-pollution environment, diesel aerification, as well as self-motion fuel feeding.

5.Simple circuit, economical and practical: the control voltage is 220V and electric current 10A. Its application circuit is simple and the application cost is low.



China TianKang Group UQK-60 Float level controller Parameters

Type Name	UQK-60 Floater Liquid Level Controller
Measurement range	200mm-l0000mm
Control mode	Single point, 2 points, 3 points, 4 points
Contact rating	AC220V 2A
Operating pressure	≤1 MPa

Operating temperature	20°C~100°C
Medium density	≥0.7g/cm^3

China TianKang Group UQK-60 Float level controller order need

UQK-60		
Control point 单点 Single point 1 2点 2 points 2 3点 3 points 3 4点 4 points 4 其他 Others Z		
Material Engineering plastics A 304 B 316L C		
Range		