Model NO.	XK-15-2
Certification	CCC, CE
Dimension Includ packaging	22*15*15cm
Maximum Current	15(8)a
Maximum Operating Temperatu re	50°C
Length	2m
Transport Package	Standard Packaging
Origin	Zhejiang Province, China(Mainl and)

IP Rating	IP68
Media Type	Liquid
Rated Voltage	DC 125V AC 250V
Frequency	50-60 Hz
Protecting Grade	IP68
Trademark	NIN
Specification	22*15*15cm

Instruction for pressure control for water pump

1. The appliance combined with a pump connected by a flexible cable,can be used for the auto-control and no water protection of the water lever in water towers and pools.

2. Technical features

*Rated Voltage :	DC 125V AC 250V
*Maximum Current :	15(8)A
*Frequency	50-60HZ
*Maximum Operating Temperature :	50°C
*Protecting Grade :	IP68

3. Installation

(1) Fix the counterweight on the electrical cable to control the height of the water.lever.(The counterweight is only provided on request.)

(2) Connect the flexible cable with the pump and fix the cable in the water tank.

(3) The length of the cable section between the fixture point of the same and the regulator body determines the total extension of the float and the height of the water level.

During installation,the eventual cable joining section must never be immersed in water.