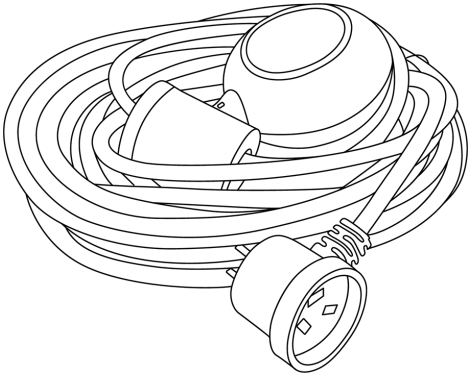
# PIGGYBACK FLOAT SWITCH OPERATING GUIDE



**Specifications**

- Input voltage: 250VAC
- Max current: 10(4)A
- Frequency: 50Hz
- Max Operating Temp: 55 degrees C
- Protection Grade: IP68

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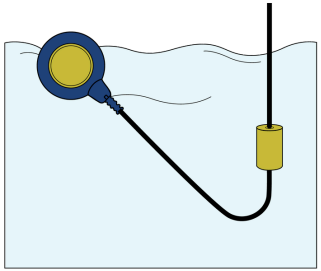
## INSTALLATION:

1.Check the counterweight stopper is still attached to the cable. It is suggested that the correct distance from the float switch head to the counterweight stopper is a minimum of 250mm.
2.Connect the pump to the float switch with the power connection plug. Also connect the plug to the power source General Purpose Outlet.
3.Install the float switch into the tank or other water body that it will be located in.
4.During this process, ensure that the power plugs on the power supply, the pump and the piggyback float switch are kept out of contact with the water.

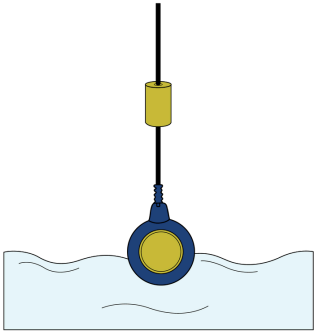
## TANK EMPTYING OPERATION

The Tank Emptying operation will allow your pump to empty the body of water based on the water level. The pump will start on high level, and stop on low level.

### Pump on



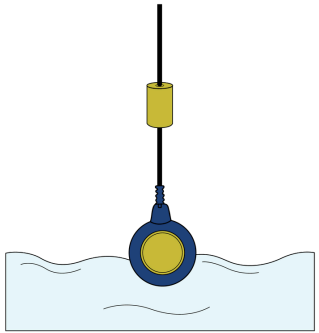
### Pump off



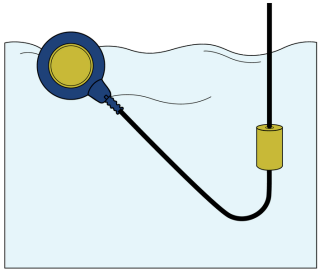
## TANK FILLING OPERATION

The Tank Filling operation will allow your pump to fill the body of water based on the water level. The pump will start on low level, and stop on high level.

### Pump on



### Pump off



**WARNING**

**1.The power supply cable is an integral part of the device. Should the cable be found to be damaged, the device is to be replaced. Repairs to the cable itself are not possible.**
**2.The power supply plug must never be immersed into water**
**3.The power supply plug must never be disconnected from its own cable.**

**WARRANTY**

**Manufacturers warranty applies for 12-months of purchase. Warranty will not apply if any defects are caused by misuse, improper storage or incorrect installation.**

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