

## **SERVE XL**

# "<u>NEER</u>" – AUTOMATIC WATER LEVEL CONTROLLER SAVE WATER, SAVE LIFE

**NEER** works on Conductivity principle. Designed for versatile application with reliable quality and long term use at **LOWEST** price in market.

## TECHNICAL DETAILS

Operating voltage: 230VAC, 50 Hz
 Power Consumption: < 1VA</li>
 Sensor Input: Isolated 0V(GND)
 Output Relay: 16A @ 230 VAC

• Plug: Suitable for both 6A and 16A plug

- Automatic Pump Switch Off Even In Bypass Mode
- Sleek Design
- Sump Low Level Dry Run Protection At Cheapest Cost



# WIRING DIAGRAM

### **ADVANTAGES**

- Hassle free Installation
- Shock proof
- Corrosion free sensor design
- Long Life
- Maintenance free
- In Manual Mode, Unique "BYPASS" Button Allows User To Switch ON the Pump Manually And Switches OFF the Pump Automatically. Where as in conventional Water Controllers Switching OFF will also be manual which leads to overflow.
- Without help of Electrician "NEER" can be uninstalled just by unplugging it from MAINS and can be reinstalled at other place.

## ACCESSORIES AT EXTRA COST

• Sump low level sensor

• Cable : from controller to tank

• Wiring and Installation on site

online shopping khareedi.servexl.in

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