



LEVEL SENSORS & CONTROLLERS



Being a customer-focused organization, we are engaged in offering standard & customized **Liquid / ointment / Powder Level Controller.** These controllers are extensively used to monitor over flow and to prevent overflow as well as switch on pump when tank empty. Our professionals ensure that only defect-free range is delivered at the customers' end within the promised time.

Applications:

- Pharmaceuticals tanks for cintment, powder, hot /cold water syrup level controlling & monitoring.
- Hospitals multi tanks level controls & monitoring.
- Automobile ,Engineering Industries water tanks.
- Chemical Industries.
- Educational Institutes water tanks.

Liquid level sensors and switches provide high-reliability monitoring and detection of a wide range of fluid media. Requirements can range anywhere from the sensing of Oil tanks, water tanks, food drinks tanks, diesel fuel tanks, wastewater.

To effectively address such a wide variety of measurement challenges, We offers a broad range of contact, non-contact, and non-intrusive liquid level sensors and switches. These are available in multiple technology types, including magnetic reed switch-based floats, solid-state electro-optical, conductivity, capacitive, ultrasonic, and piezo-resonant. Multiple liquid level sensing technologies may also be incorporated within a single application. Sometimes, more than one "best fit" solution may also exist, with the ultimate decision' simply a matter of customer preference.

LEVEL CONTROLLERS & INDICATORS

