



**FLOW & CONTROL**  
**System Pvt. Ltd.**



**IN A CHANGING WORLD,  
INNOVATION THAT SURVIVE**

**PROCESS • CONTROL • INSTRUMENTS**



**PRODUCT CATALOGUE**



• Mr. Tapan Jana

## About...

FLOW & CONTROL System established in the year 2005 and since then it has been relentlessly working in various fields of Industrial Process Control Automation Industries Include:

- Level Sensing Automation
- Coal Based Power Plant
- Air or Water Pollution Solution
- Waste Water Plant Automation
- Steel Industries Automation
- Solid or Liquid Level Sensors, Rotameter, Flowmeter

Flow & Control System is an ISO 9001-2008 Certified Company, having its registered office situated at New Delhi and manufacturing unit at Faridabad, Haryana. We are backed up by a vibrant and dynamic Marketing Team capable to understand and deliver to the demand and plant requirements of our valuable clients.

A relentless after sales team adds to the strength of the organization and accounts for the never ending relationship which we share with our users.



## Flow & Control System

Our mission is "to deliver globally, the best of quality products at the most economical rates within minimum lead time".



## TOP MOUNT MAGNETIC LEVEL SWITCH

A magnetic float moves up and down on probe immersed in a liquid. The float energizes the hermitically sealed sensors, which change from NO to NC or otherwise as the float - passes them.

- **Standard Range** : 65 mm to 2000 mm.
- **Temperature** : Upto 200 °C.
- **Pressure** : Upto 20 KG/CM2.
- **MOC** : SS 304, SS 316, SS 316L, PP.
- **Connection** : Flange End/Screwed or to mention.
- Versatile System Contact Points can be changed in accordance with process necessity.
- Less Wear & Tear- Easy on Maintenance.
- Inter linking liquid level in parallel tanks.
- External cage on request.

### Series FCTS



### DETAILS REQUIRED FOR QUOTATION

- Height of the tank or probe length required.
- No. of points to be controlled with respect to top flange.
- Material of construction of wetted parts.
- Top nozzle detail which is welded on tank on which you are intending to mount level switch.
- Housing enclosure (flame proof/ weather proof).

