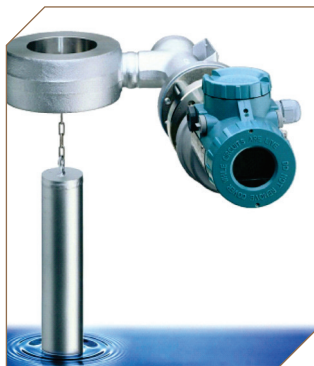


Level

- Buoyancy type/Displacer Level Transmitters for Level, Density and Interface Measurement



Level Switches

- Displacer Operated Level Switch
- Float Operated Level Switch
- Diaphragm type and paddle type level switches

Level Gauges

- Reflex Level Gauge
- Magnetic Level Switch
- Magnetic Level Gauge



- Guided Wave Radar Level Transmitters
- Admittance Type Level Switches

Magnetic Level Gauges

Chemtrols manufactures Magnetic Level Gauges for use in various industries. May it be Oil & Gas, Refineries, Chemical & Petro-chemicals, Fertilizer or Utilities, we have comprehensive and application specific solutions for measurement.

- Enhanced protection with metallic chamber
- Simple & robust design with enhanced protection with metallic chamber.
- Pressure & Gas-proof separation between chamber and display.
- Clear visibility of level from longer distances
- Display of liquid level for aggressive, corrosive, toxic, Flammable or agitated media
- Continuous Level indication with no power supply requirement.
- Can be used in any industrial environment, hazardous or non-hazardous through use of suitable corrosion resistant materials.
- Designed for pressure ranged from atmospheric to pressurised conditions.
- Designs for temperatures from Cryogenic : -200°C to +570 °C.
- Can be used for Interface level measurement
- Transmitter output 4 - 20mA, switches for set points (optional)
- Good reliability, suitable for high temperature & pressure

