



AS RFID SOLUTIONS PVT LTD

Offers you

RFID & PROCESS CONTROL INSTRUMENTS FOR FOLLOWING APPLICATION

RFID

- RFID INLAYS (e.g. 9640,9662,9654)
- SOLAR TAG
- RFID READERS (e.g. Thing Magic, C3000 etc, USB reader) s
- ASSET MANAGEMENT
- BARCODE PRINTERS TTP244 PRO
- BARCODE SCANNER
- BARCODE PRINTERHEAD
- BARCODE RIBBONS

PROCESS CONTROL INSTRUMENTS

- LEVEL
- PRESSURE
- TEMPERATURE
- FLOW
- SMOKE /GAS DETECTION SYSTEM
- CONTROL VALVE ACCESSORIES

NEW PRODUCT

Liquid Level Switches	
1	Float Operated
2	Displacer Type
3	Rotary Paddle Type
4	RF Type
5	Conductivity Type
6	Capacitance Type
Flow Switch	
1	Flapper Type
2	Plug Type
Flow Indicator	
1	Rota meter
2	Wheel Type Side Flow Indicator
Level Gauges	
1	Reflex Type
2	Transparent Type
3	Tubular Type
Transmitters	
1	Smart Displacement Type Level Transmitter
2	Bi-Color Magnetic Level Indicator/Transmitter
3	Non Contact Radar Level Transmitter
4	Guided Wave Radar Level Transmitter
5	Differential Pressure Flow Transmitter
6	Differential Pressure Level Transmitter
7	Pressure Transmitter
8	Ultrasonic Type Level Transmitters
9	Temperature Transmitter
10	Pressure switch/Transmitter

Valve Positioner & Accessories

1	Smart Positioner
2	Electro Pneumatic Positioner
3	Pneumatic – Pneumatic Positioner
4	Positioner Transmitter
5	Volume Booster
6	Air Filter Regulator
7	I/P Converter
8	Pressure Controller

OIL & GAS

Sl. No.	Description
Pneumatic Level Instrument for Oil Industries	
1	Interface Level Controller
2	Level Controller Flex (Tube)
3	Micro Valve Level Controller
4	Level Controller (Internal Ball Float)
Instruments for Oil Production Industries	
1	Safety System for Heaters
2	Low Temperature Shut Down Switch for Pilot Burner
3	Self Operated Temperature Controller/ Regulator with Mercury filled Element
4	Electronic Remote Igniter (Weather Proof / Explosion Proof)
5	Flare Pilot Burner
6	Air/ Gas Pressure Regulators
Other Instruments	
1	Electronic Time Cycle Controller
2	Silo Material Blockage Removal Machine
3	Plunger Lift Components
4	Portable Corrosion & Hydrogen Flux Monitor