

Admittance Point Level Switch, Ash Level Switch, Bin Level Indicator, Capacitance Level Sensor, Capacitance Level Switch, Capacitance Level Switch, Capacitance Points Level Switch, Capacitance Points Level Switch, Capacitance Points Level Switch, Ceramic Insulation RF Admittance Level Sensor, Ceramic Pressure Transmitter, Ceramic Pressure Transmitter Conductivity, Chemical Industries Level Sensor, Compact Tuning Fork Point Level Switch for Liquid, Compact Vibrating Fork Level Switch, etc.



CHEMICAL INDUSTRIES LEVEL SENSOR



**HOPPER LEVEL SENSOR** 



**CONTINUOUS LEVEL SENSOR** 











## **About Us**

Trumen Technologies Pvt. Ltd. is an ISO 9001:2008 certified company that has become specialized in manufacturing electrical supplies. Founded in 2009 with the capital investment of Rs 15 Million, the company has become a Rs 2.8 Crores success. Out of the total turnover, the revenue generated from export is Rs 50 Lakhs. 20% of the production is exported to markets of Argentina, Canada, Chile, Denmark, France, Iran, Italy, Japan, Korea, etc.

The Indore, Madhya Pradesh (India) based Manufacturer, Importer, Supplier & Exporter initially started manufacturing Tuning Fork Level Switches for liquid and solid applications. Over the years, with the increasing experience and expertise in production, the company added new products to its line like Liquid Level Switch, Water Level Indicator, Radar Level Transmitter, Conductivity Level Switches, etc.











## Key Facts

Nature of Business	Manufacturer
Primary Competitive Advantages	level sensors,
No of Staff	50
Year of Establishment	2009
No of Production Lines	1
OEM Service Provided	Yes
Monthly Production Capacity	500 Nos
Memberships	FIEO
ProductRange	level sensors,

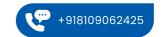








## TRUMEN TECHNOLOGIES PVT. LTD.



## **Our Products**



Capacitance Point Level Switch



Capacitance Level Sensor



Ceramic Insulation RF Admittance Level



**Fuel Tank Level Sensor** 



Electronic Capacitance Level Transmitter



Light Weight Level Transmitter



Hydrostatic Continuous Level



**Fuel Level Transmitter** 



Magnetostrictive Level Transmitter



SS Enclosure Capacitance Level



Capacitance Level
Transmitter



Flange Mounting Capacitance Level



Submersible Level Transmitter



Light Weight Level Sensor



Two Wire Capacitance Continuous Level



LFV Chemical Level Sensor













KEY PERSONNEL
Rupesh Bhavsar
(DIRECTOR)