

APPROVALS

IP-66 IP-68

(An ISO 9001:2015 Company)

Trumen®

sensing matters

LEVEL SENSING INSTRUMENTS

www.trumen.in

TRUMEN AT A GLANCE

We are an ISO 9001:2015 certified manufacturer & exporter of Level & Pressure Sensing, Measurement, Indication and Control Instruments.

Trumen came into existence in 2009 and initially started with manufacturing of Tuning Fork Level Switches for liquid and solid applications. With time, the manufacturing range increased with addition of Capacitance Level Transmitter & Capacitance Level Switches, RF Admittance Level Switches, Rotating Paddle Level Switches, Conductivity Type Level Switches, Vibrating Rod Level Switches, Hydrostatic Level Transmitter, Radar Level Transmitter & Ultrasonic Level Transmitter

Trumen is a technocrat driven organization aimed at providing top-of-the-range and high quality level measurement and process control instruments. Formed by the pioneers who devoted their respective lives in development, design and delivery of solution to the problems faced in the field of level sensing and process measurements. Trumen has a fixed point agenda about "sensing matters", and each device created at Trumen is thoroughly tested to pass the quality norms set in-house, in order to give the best performance in all operating conditions.

The products designed and manufactured by Trumen confirm to various international quality standards. Instruments having best in class IP-68 certified enclosures, Ex-proof enclosures suitable for hazardous area and gas group IIA, IIB and IIC and PU Epoxy coated enclosures suitable for harsh environment. Trumen also produces instruments with SS enclosures suitable for food and pharma industries and PU enclosures suitable for chemical industries.



TULSIRAM DAGUR
DIRECTOR MECH. DESIGN



BALJEET CHAWLA
DIRECTOR FINANCE & ADM.



CHANDRESH SHARMA
DIRECTOR ELEX. DESIGN



RUPESH BHAVSAR
DIRECTOR SALES & SERVICE

OUR VISION

"To be among the leading solution provider for process sensing, control & automation by working for continuous excellence and innovation in process sensing, measurement, indication and control instruments contributing to a dependable process control. "

OUR MISSION

"To be the top solution provider for process automation along with maintaining relations with existing customers and development of new customers keeping in mind creation of a healthy work environment and growth for Trumen Employees and work towards creating a win-win situation for each and every person in contact with Trumen, be it Employee, Vendor or Client.

POINT LEVEL SWITCH FOR SOLIDS	LSV. VIBRATING FORK POINT LEVEL SWITCH FOR SOLIDS.	LSVR. VIBRATING ROD POINT LEVEL SWITCH FOR SOLIDS.	LSY. ADMITTANCE POINT LEVEL SWITCH.
			
Application	Point Level Switch for Free flowing solids powder/granuals/bulk maximum particle size 10mm. Suitable for fly ash, cement PVC powder, granules etc.	Point Level Switch for Free flowing solids powder/granuals/bulk maximum particle size 25mm. Suitable for fly ash Clinker, dust, cement, hygroscopic material like salt, calcium carbonate etc.	Point Level Switch for bulk solid/powder/liquid material having coat forming tendency. Flush mount probe construction for small insertion. Sensor suitable for 600°C
Probe Length	125mm to 3,000mm	250mm to 3000mm	20mm to 6000mm
Version / Material	Compact / Separate Sensing Fork of SS 316/316L. PTFE/PFA coating for hygroscopic material.	Compact / Separate Sensing Rod of SS 304/316/316L	Compact / Separate Part/full PTFE & CERAMIC insulation sensing rod/rope probe of SS304/316/316L
Process Connection	Threaded NPT/BSP: 1"to 2" Hygienic : Triclamp 1..1-½"/2" Flanged : ANSI/JIS/DIN/ASA and customized process connection	Threaded NPT/BSP: 1"to 2". Hygienic : Triclamp 1..1-½"/2" Flanged : ANSI/JIS/DIN/ASA and customized process connection	Threaded NPT/BSP: 3/4"to 2" Flanged : ANSI/JIS/DIN/ASA and customized process connection
Process Temperature	(-30°C .... +200)°C (250)°C (on request)	(-30°C .... +200)°C (250)°C (on request)	(-30°C .... +600)°C
Process Pressure	Up to 15 bar	Up to 15 bar	Up to 15 bar
Operating Frequency	Fork D1(150mm)-165 Hz Fork D2(125mm)-240 Hz Fork D3(150mm)-365 Hz	650 Hz	1.5..1.2 MHz
Power Supply	15 to 80 VDC & 15 to 260 VAC 50/60Hz on same terminal	15 to 80 VDC & 15 to 260 VAC 50/60Hz on same terminal	15 to 80 VDC & 15 to 260 VAC 50/60Hz on same terminal
Signal Output	1xDPDT Relay output, PNP/NPN, two wire 8/16mA, output	1xDPDT Relay output, PNP/NPN, two wire 8/16mA, output	1xDPDT Relay output, PNP/NPN, two wire 8/16mA, output
Approvals	Conformity of Europa (CE) Weatherproof IP-66/68 as per IS/IEC 60529:2001 Flameproof (Ex d) as per IS/IEC 60079-1:2007 Suitable for Gas Group : II-C, T6 Suitable for Zone 1 & 2 atmospheres	Conformity of Europa (CE) Weatherproof IP-66/68 as per IS/IEC 60529:2001 Flameproof (Ex d) as per IS/IEC 60079-1:2007 Suitable for Gas Group : II-C, T6 Suitable for Zone 1 & 2 atmospheres	Conformity of Europa (CE) Weatherproof IP-66/68 as per IS/IEC 60529:2001 Flameproof (Ex d) as per IS/IEC 60079-1:2007 Suitable for Gas Group : II-C, T6 Suitable for Zone 1 & 2 atmospheres
Advantages	Compact in size, suitable for low bulk density material, no field calibration required, universal power supply, various output options.	Compact in size, no field calibration required, single rod construction for easy maintenance, universal power supply, various output options.	Compact Size, easy & auto calibration, active buildup compensation.

POINT LEVEL SWITCH FOR LIQUIDS & SOLIDS	LSR. ROTATING PADDLE POINT LEVEL SWITCH	LMC. CAPACITANCE POINT LEVEL SWITCH	LMC30. COMPACT CAPACITANCE POINT LEVEL SWITCH
			
Application	Rotating paddle is used for point level switching of powder/granuals/bulk etc.	Single/multipoint level switch for Bulk powder/bulk solids/conductive/ Non-conductive liquid/Suitable for hazardous medium etc.	Point level switch for Solids/liquids applicable in see through plastic window for food and breviaries industries etc.
Probe Length	100mm to 1000mm	100mm to 15000mm	100mm
Version / Material	Compact Single/Two/Four Rotating Vane (spring loaded) of SS 304/316/316L sensing element.	Compact SS 304/316/316L rod/rope part/full PTFE/ CERAMIC insulated sensing probe.	Compact Made up of PVC material
Process Connection	Threaded NPT/BSP: 3/4"to 2" Flanged : ANSI/JIS/DIN/ASA and customized process connection	Threaded NPT/BSP: ½" to 2" Hygienic : Triclamp 1..1-½"/2" Flanged : ANSI/JIS/DIN/ASA and customized process connection	Thread M30
Process Temperature	(-30 .... +100)°C	(-30 .... +600)°C	(-10.... 50)°C
Process Pressure	ATM	Up to 15 bar	ATM
Operating Frequency	Speed 1RPM	1.5..1.2 MHz	500KHz
Power Supply	230V AC 50Hz/24V DC	15 to 80 VDC & 15 to 260 VAC 50/60Hz on same terminal	15-55VDC
Signal Output	SPDT Limit switch compatible for both 24VDC/230VDC	1xDPDT Relay output for single point & pump control switching. 2xSPDT Relay output for two individual point switching, NAMUR and various output option available.	DC PNP output
Approvals	Conformity of Europa (CE) Weatherproof IP-65 as per IS 13947.	Conformity of Europa (CE) Weatherproof IP-66/68 as per IS/IEC 60529:2001 Flameproof (Ex d) as per IS/IEC 60079-1:2007 Suitable for Gas Group : II-C, T6 Suitable for Zone 1 & 2 atmospheres	Conformity of Europa (CE) Weatherproof IP-65 as per IS 13947.
Advantages	Simple operation, proven principle	Multipoint switching is possible on single sensing probe. Easy calibration.	Compact design, non contact switching

POINT LEVEL SWITCH FOR LIQUIDS	LFV. VIBRATING FORK POINT LEVEL SWITCH FOR LIQUIDS.	LFV11. COMPACT VIBRATING FORK POINT LEVEL SWITCH FOR LIQUIDS.	LFV12. COMPACT VIBRATING FORK POINT LEVEL SWITCH FOR LIQUIDS.
			
Application	Point Level Switch for Flowable Liquid having viscosity up-to 10,000 Cp. Suitable for hazardous liquid & chemicals.	Point Level Switch for Flowable Liquid having viscosity up-to 10,000 Cp. Suitable for water, milk, oil etc.	Point Level Switch for Flowable Liquid having viscosity up-to 10,000 Cp. Suitable for water, milk, oil etc.
Probe Length	50mm to 3,000mm	128mm to 300mm	50mm to 200mm
Version / Material	Compact / Separate Sensing fork material SS 316/316L. PTFE/PFA/HALAR coated for corrosive liquids	Compact 100mm Sensing fork material of surface finished SS 316/316L	Compact 50mm Sensing fork material of surface finished SS 316/316L
Process Connection	Threaded NPT/BSP: 1/2" to 2" Hygienic : Triclamp 1..1-½"/2" & Dairy Fittings Flanged: ANSI/JIS/DIN/ASA and Customized Process Connection	Threaded NPT/BSP: 1" to 2". Hygienic : Dairy Fittings, Flush mount & Triclamp 1..1-½"/ 2" and Customized Process Connection	Threaded NPT/BSP: ½" to 1-½" Hygienic : Dairy Fittings, Flush mount & Triclamp 1..1-½"/ 2" and Customized Process Connection
Process Temperature	(-30°C .... +200)°C (250)°C (On Request)	(-30°C .... +150)°C (200)°C (On Request)	(-30°C .... +150)°C (200)°C (on request)
Process Pressure	Up to 15 bar	Up to 15 bar	Up to 15 bar
Operating Frequency	3500 Hz	385 Hz	3500Hz
Power Supply	15 to 80 VDC & 15 to 260 VAC 50/60Hz on same terminal	15....60Vdc	15....60Vdc
Signal Output	1xDPDT Relay output, PNP/NPN, two wire 8/16mA, NAMUR output etc.	PNP/NPN, two wire 8/16mA, two wire AC (15-260V) with series relay, NAMUR etc.	PNP/NPN, two wire 8/16mA, two wire AC (15-260V) with series relay, NAMUR etc.
Approvals	Conformity of Europa (CE) Weatherproof IP-66/68 as per IS/IEC 60529:2001 Flameproof (Ex d) as per IS/IEC 60079-1:2007 Suitable for Gas Group : II-C, T6 Suitable for Zone 1 & 2 atmospheres	Conformity of Europa (CE) Weatherproof IP-65 as per IS 13947.	Conformity of Europa (CE) Weatherproof IP-65 as per IS 13947.
Advantages	Compact in size, no field calibration required, universal power supply, various output options.	Compact in Size, no field calibration required, complete SS construction suitable for hygienic application,	Compact in Size, no field calibration required, complete SS construction suitable for hygienic application

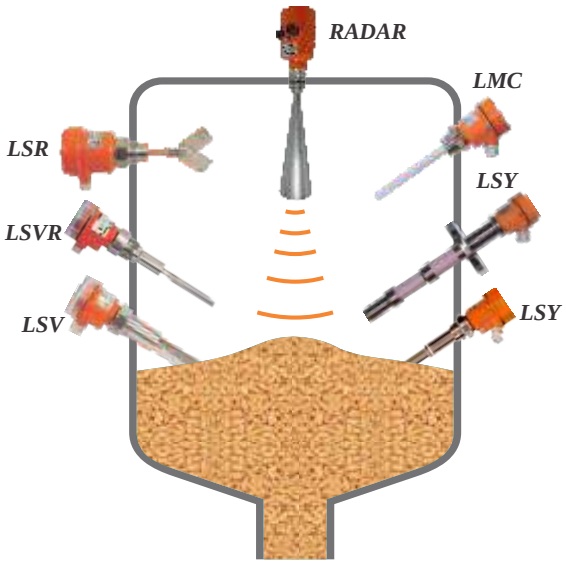
POINT LEVEL SWITCH FOR LIQUIDS & SOLIDS	LWS. CONDUCTIVITY POINT LEVEL SWITCH	MLS20. FLOAT POINT LEVEL SWITCH	LFFS. FREQUENCY SWEEP LIQUID LEVEL SWITCH
			
Application	Single/multipoint level switch for Suitable for conductive liquid, like RAW water, Acidic water etc.	Single/multipoint level switch for Suitable for conductive liquid having low viscosity like water, edible oil etc.	Point Level Switch for sticky/foam based liquids like milk, juices, and sugar syrup etc.
Probe Length	100mm to 10000mm	3000mm	50mm to 200mm
Version / Material	Compact / Separate SS 304/316/316L Rod/Rope probe with Partially PTFE/PVC insulated sensing electrodes.	Compact / Separate Top/side mounted float for single/multipoint switching of ss 304/316/316L, PP,PTFE,PVDF	Compact Peek Sensing surface with SS316/316L housing.
Process Connection	Threaded NPT/BSP: 1/2" to 2" Hygienic : Triclamp 1..1-½"/2" Flanged : ANSI/JIS/DIN/ASA and customized process connection	Threaded NPT/BSP: 1/2" to 2" Hygienic : Triclamp 1..1-½"/2" Flanged : ANSI/JIS/DIN/ASA and customized process connection	Threaded NPT/BSP: ½" to 1½" etc. Hygienic : Dairy Fittings, Flush mount & Triclamp connection 1..1-½"/ 2".
Process Temperature	(-30 .... +200)°C	(-30.... +150)°C	(-30.... +150)°C
Process Pressure	Up to 10 bar	Up to 15 bar	Up to 15 bar
Operating Frequency	NA	NA	100..180MHz
Power Supply	15 to 80 VDC & 15 to 260 VAC 50/60Hz on same terminal	NA	14...36 VDC
Signal Output	1xDPDT Relay output for single point & pump control switching. 2XSPDT Relay output for two individual point switching and various output option available.	SPST/SPDT/DPDT Reed switch compatible for both 24VDC/230VDC	PNP/NPN, two wire 8/16mA, etc.
Approvals	Conformity of Europa (CE) Weatherproof IP-66/68 as per IS/IEC 60529:2001 Flameproof (Ex d) as per IS/IEC 60079-1:2007 Suitable for Gas Group : II-C, T6 Suitable for Zone 1 & 2 atmospheres	Conformity of Europa (CE) Weatherproof IP-66/68 as per IS/IEC 60529:2001 Flameproof (Ex d) as per IS/IEC 60079-1:2007 Suitable for Gas Group : II-C, T6 Suitable for Zone 1 & 2 atmospheres	Conformity of Europa (CE) Weatherproof IP-65 as per IS 13947.
Advantages	No filed calibration required, easy installation, multipoint switching available.	No field calibration required, easy installation, multipoint switching available.	Compact in Size, no field calibration required, complete SS construction suitable for hygienic application,

POINT LEVEL TRANSMITTER FOR LIQUIDS & SOLIDS	TLC. TWO-WIRE CAPACITANCE LEVEL TRANSMITTER	TLCF. TWO-WIRE CAPACITANCE FUEL LEVEL TRANSMITTER	TLH. HYDROSTATIC LIQUID LEVEL TRANSMITTER
			
Application	Continuous level transmitter for Water/WFI/DM Water/ Slurry/ Chemical/ Edible & Lubricant Oil /Diesel/Liquid/Solid/Powder etc.	Continuous level transmitter for Fuel like diesel/petrol in vehicle tracking and DG sets	Continuous level transmitter for Water Tanks/ Dam Water/ Bore Holes Water/Water Based Slurry/ Liquid etc.
Measuring Range	100mm to 10000mm	100mm to 1500mm	1 mH2O to 200mH2O
Version / Material	Compact / Separate SS304/316/316L Part and Full PTFE/CERAMIC insulated Sensing Rod/Rope Probe.	Compact / Separate Aluminum sensing probe and can be trim at site also.	Compact / Separate Sensing Diaphragm SS 304/316/316L
Process Connection	Threaded NPT/BSP : 1/2" to 2" Hygienic: Triclamp 1".. 1-1/2" Flanged : ANSI/JIS/DIN/ASA, SMS Union and customized process connection	Threaded NPT/BSP : 1/2"to 2" Flanged : ANSI/JIS/DIN/ASA, and customized process connection	Threaded NPT/BSP : 1/2" to2" Flanged : ANSI/JIS/DIN/ASA and customized process connection
Process Temperature	(-20.... +400)°C	(-20.... +100)°C	(-20.....+70)°C
Process Pressure	Up to 20 bar	Up to 10 bar	ATM
Accuracy	1% of FS	1% of FS	0.50% of FS (Standard) 0.25% of FS (Optional)
Power Supply	14....60VDC	14....60VDC	12....36Vdc
Signal Output	Field configurable two wire Isolated 4-20mA loop powered / 1-5V / 2-10V /RS-485 ModBus-RTU	Factory set two wire 4-20mA loop powered / 0-5V / RS-485 ModBus-RTU/RS-232	Two Wire 4-20mA loop powered /RS-485 ModBus-RTU
Approvals	Conformity of Europa (CE) , Weatherproof IP-66/68 as per IS/IEC 60529:2001 Flameproof (Ex d)/Exia (pending) as per IS/IEC 60079-1:2007 Suitable for Gas Group : II-C, T6 Suitable for Zone 1 & 2 atmospheres	Conformity of Europa (CE) Weatherproof IP-65 as per IS 13947.	Conformity of Europa (CE) Weatherproof IP-68 as per IS 13947.
Advantages	Cost effective, easy calibration, isolated current output	Cost effective, factory calibrated, various output options.	Accurate measurement in big tanks and bore holes. No configuration needed in field.

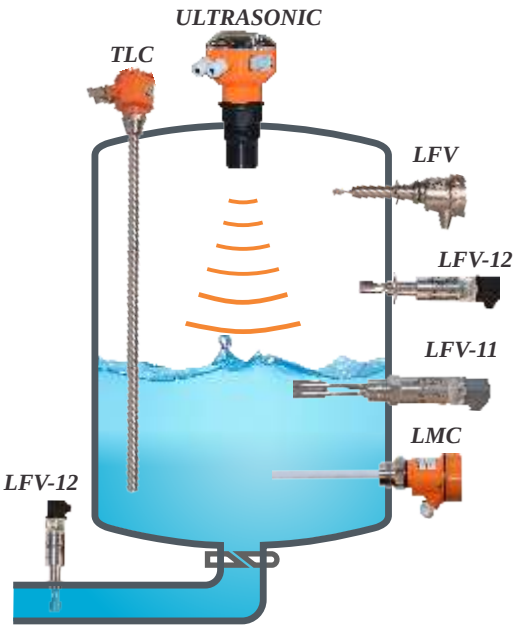
LEVEL TRANSMITTERS FOR LIQUIDS & SOLIDS	TLR9X. NON-CONTACT RADAR LEVEL TRANSMITTER	TLRG3X. GUIDED WAVE RADAR LEVEL TRANSMITTER	TLU. ULTRASONIC LEVEL TRANSMITTER
			
Application	Continuous level transmitter for Liquids/Bulk Solids/Powder such as Water, Chemical, Fly Ash, Cement, Cattle feed, Grains etc, in industries such as Chemical, Cement, Metallurgy, Refinery, Food Processing, etc.	Continuous level transmitter for Liquid/Solid/Corrosive Liquid/ low dielectric material / foam and fumes forming media etc.	Continuous level transmitter for Water/Liquids/Edible oil/Solids/ Diesel etc.
Measuring Range	Up to 40m	Up to 30m	Up to 15m
Version / Material	Compact Horn antenna of SS304/SS316/SS316L/PTFE insulation	Compact Guided Part Rod/Flexible Rope SS304/316/316L	Compact Sensing Element PVDF/PA
Process Connection	Threaded NPT/BSP: 1½"to 2" Flanged : ANSI/JIS/DIN/ASA and Customized Process Connection	Thread NPT/BSP: 1"to 2" Hygienic : Triclamp 1-½"/2" Flanged : ANSI/JIS/DIN/ASA and Customized Process Connection	Threaded NPT/BSP: 2"to 2-½" Flanged (Slip On) : ANSI/JIS/DIN/ASA and Customized Process Connection
Process Temperature	(- 60 .... +250)°C	(-40....+250)°C	(-20....70)°C
Process Pressure	-0.1.....3 bar	- 0.1 - 4 bar	ATM to 1 bar
Accuracy	±3mm/±15mm	±3mm	0.5% of FS (Standard) 0.25% of FS (Optional)
Power Supply	16....26Vdc	24V DC (+/-10%)	24V DC (+/-10%)
Signal Output	4-20mA/ HART (2-wire/ 4-wire), RS-485 ModBus-RTU	4-20mA/ HART (2-wire/ 4-wire) ModBus-RTU	4-20mA/ HART (2-wire/ 4-wire) ModBus-RTU
Approvals	Conformity of Europa (CE) Weatherproof IP-67 as per IS 13947. Flameproof (Ex d) as per IS/IEC 60079-1:2007 Suitable for Gas Group : II-C, T6 (pending)	Conformity of Europa (CE) Weatherproof IP-67 as per IS 13947. Flameproof (Ex d) as per IS/IEC 60079-1:2007 Suitable for Gas Group : II-C, T6 (pending)	Conformity of Europa (CE) Weatherproof IP-67 as per IS 13947. Flameproof (Ex d) as per IS/IEC 60079-1:2007 Suitable for Gas Group : II-C, T6 (pending)
Advantages	Non contact measuring, no abrasion, no contamination, easy configuration.	High accuracy measurement even in foam and turbulence in the liquid, easy configuration.	Compact size, easy configuration, simple installation & maintenance.

INDICATOR CONTROLLER TRANSMITTER	ROF. RATE OF FLOW INDICATOR, CONTROLLER, TRANSMITTER	LOH. LOSS OF HEAD INDICATOR, CONTROLLER, TRANSMITTER	ICT. INDICATOR CONTROLLER TRANSMITTER
			
Application	Open channel level to flow-rate measurement and calculator, supports all common weirs and flumes.	Loss of Head measurement and Calculator, Indicator, Controller and Transmitter for high head, low head or loss of head.	ICT is suitable for analogue inputs & provides 4/5 Digit 7 Seg. LED display for field indication. 2/3 digital o/p, 4-20mA isolated o/p & inbuilt 24V transmitter power supply.
Probe Length / Display	100mm to 3000mm	100mm to 3000mm	7 Segment 5 Digit LED Display
Version / Material	Separate SS304/316/316L Partially and Full PTFE insulated Sensing rod/rope probe.	Separate SS304/316/316L Partially and Full PTFE insulated Sensing rod/rope probe.	Separate Field Mounted Polycarbonate / Di-Cast Aluminum Enclosure
Process Connection	Threaded NPT/BSP: ½"to 2" Flanged : ANSI/JIS/DIN/ASA and customized process connection	Threaded NPT/BSP: ½"to 2" Flanged : ANSI/JIS/DIN/ASA and customized process connection	Wall/Pipe Mounted
Process Temperature	(-20 - +200)°C	(-20- +200)°C	(-10- +70)°C
Process Pressure	Up to 20 bar	Up to 20 bar	ATM
Accuracy	1% of FS	1% of FS	1% of FS
Power Supply	80-260VAC, 50/60Hz for AC and 18 to 32VDC for DC	80-260VAC, 50/60Hz for AC and 18 to 32VDC for DC	80-260VAC, 50/60Hz for AC and 18 to 32VDC for DC
Signal Output	2/3 relay output with 4-20mA, Error @ 21mA, galvanically isolated loop powered.	2/3 relay output with 4-20mA, Error @ 21mA, galvanically isolated loop powered.	2/3 relay output with 4-20mA, Error @ 21mA, galvanically isolated loop powered.
Approvals	Conformity of Europa (CE) Weatherproof IP-65 as per IS 13947.	Conformity of Europa (CE) Weatherproof IP-65 as per IS 13947.	Conformity of Europa (CE) Weatherproof IP-65 as per IS 13947.
Advantages	Accurate rate of flow measurement with Head Correction, Head/RoF Field Selectable	Accurate loss of head measurement, easy configuration	Easy Configuration

PRESSURE TRANSMITTERS	TFP40S. PRESSURE TRANSMITTER FOR INDUSTRIAL APPLICATION	TFP40T. PRESSURE TRANSMITTER FOR INDUSTRIAL APPLICATION	TFP310. PRESSURE TRANSMITTER FOR HYGIENIC APPLICATION
			
Application	Continuous pressure transmitter for Process control systems, Refrigeration and HVAC Control, Hydraulic Systems and Valve, Machine Building etc.	Continuous pressure transmitter for high temperature Process control systems in industries like food, pharma, power, cement etc.	Continuous pressure transmitter for Phrama, Food, Beverage, Dairy Industries.
Measuring Range	-1 bar to 600bar	-1 bar to 600bar	100mbar to 600bar
Version / Material	Compact Sensing Diaphragm SS316/SS316L	Compact Sensing Diaphragm SS316/SS316L	Compact Sensing Diaphragm SS316/SS316L
Process Connection	Threaded NPT/BSP: 1/4"/1/2"etc. Customized Process Connection	Threaded NPT/BSP: 1/4"/1/2"etc. Customized Process Connection	Hygienic : Triclamp 1-½" to 2" Customized Process Connection
Process Temperature	(-10 .... +70)°C	(0.... +150)°C , (200)°C on request	(-10 .... +70)°C
Process Pressure	As per measuring range	As per measuring range	As per measuring range
Accuracy	0.50% of FS (Standard) 0.25% of FS (Optional)	0.50% of FS (Standard) 0.25% of FS (Optional)	0.50% of FS (Standard) 0.25% of FS (Optional)
Power Supply	12....36Vdc	12....36Vdc	12....36Vdc
Signal Output	Two Wire 4-20mA loop powered 0-5V/0-10V/0.5-4-5V DC / RS-485 ModBus-RTU	Two Wire 4-20mA loop powered 0-5V/0-10V/0.5-4-5V DC / RS-485 ModBus-RTU	Two Wire 4-20mA loop powered 0-5V/0-10V/0.5-4-5V DC / RS-485 ModBus-RTU
Approvals	Conformity of Europa (CE) Weatherproof IP-65 as per IS 13947.	Conformity of Europa (CE) Weatherproof IP-65 as per IS 13947.	Conformity of Europa (CE) Weatherproof IP-65 as per IS 13947.
Advantages	Cost effective with various output options	Suitable for high temperature application	Cost effective with various output options. TC connection for hygienic application.



Typical Installation for Solid Application



Typical Installation for Liquid Application

TRUMEN LEVEL SENSING SWITCHES, TRANSMITTERS, INDICATORS AND CONTROLLERS ARE WIDELY USED IN :

- Cement Industries
- Steel Industries
- Power Generation & Distribution
- Pharmaceutical & Drugs
- Food & Breweries Industries
- Dairy-Industry
- Water & Waste Water MNGT
- Material Handling Industries
- Packaging Machines
- POY-PFY Chip Under Water
- Oil & Gas Industries
- Chemical Industries
- Animal Feed Industries
- Tyre Manufacturing Industries
- Soap & Detergents Industries
- Sugar & Paper Industries
- Powder & Bulk Industries
- Textile Industries

SPECIAL NOTES



WE ARE EXPORTING TO:



Trumen®

sensing matters

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REPRESENTED BY:

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