



RLT/MKTG/01/19

RLT INSTRUMENTATION PVT. LTD.

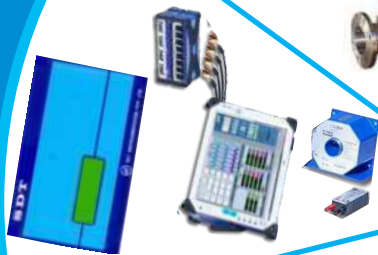
FLOW



LEVEL



DAS



PRESSURE & TEMPERATURE



AIR & GAS ANALYSER



LIQUID & WATER ANALYSER



ONE STOP SOLUTION FOR INDUSTRIAL AUTOMATION

ELECTROMAGNETIC FLOW METER



- ❖ Application Water/waste water, chemical, food and pharma etc.
- ❖ Conductivity > 5µs
- ❖ Version Compact/Remote/Hygenic
- ❖ Line Size DN10-DN3000
- ❖ Liner: Hard Rubber/PTFE/PFA (Fully Flaired with Flanges)
- ❖ Electrode Material : SS, Alloy, Platinum & Iridium
- ❖ Velocity : 0.01 m/s to 10 m/s
- ❖ Accuracy : +/-0.5% (or) +/-0.2%
- ❖ Op Press : 40 Bar, Op Temp : 60°C /135°C/150°C
- ❖ Output & Communication : 4-20mA, Pulse / HART/ RS485/GPRS/GSM
- ❖ Housing : Flow Tube is completely welded
- ❖ Protection : IP 65/67/68
- ❖ 3-Line Display with Back-lit & Password Protection
- ❖ Display Parameter (Flow rate, Totalizer, Velocity % of flow, mV, empty pipe alarm etc.,)
- ❖ % of flow, mV, empty Pipe alarm etc.,)
- ❖ Power Supply 370 V AC /24 VDC/ Battery Operated

ULTRASONIC IN-LINE FLOW METER



- ❖ Application: Water, Waste Water, chemical etc,
- ❖ Line Size: DN15 to DN1000
- ❖ MOC: SS / CS
- ❖ Op Press.: 16 Bar, Op Temp.: -40°C to 160°C
- ❖ Accuracy: + 1% / + 2%
- ❖ Built-in Data logger, 2-Line LCD display
- ❖ Power supply: AC / DC / Battery operated

VORTEX FLOW METER



- ❖ Application : Water, Chemical, Air, Gas, Steam etc.,
- ❖ Version: Compact/Remote/Insertion
- ❖ Line Size: DN10 to DN500
- ❖ Line Size: DN250 ~ DN3000 for Insertion Type
- ❖ Electrode Material: SS316L, Hast Alloy, Platinum & Iridium
- ❖ Accuracy: ±0.5 %, Calibrated as ±0.2 %
- ❖ Op Press.: 25 Bar, Op Temp: 450 °C
- ❖ Output & Communication: 4-20 mA Pulse, 2 wire / 3 Wire/485/HART
- ❖ Exproof by default
- ❖ Extended Rod - To protect electronics.
- ❖ Display 4 line with push button
- ❖ Power Supply: 12-24 VDC /2-Wire/3-wire/Battery Operated
- ❖ Temperature / Pressure Compensation as Optional

CORIOLIS MASS FLOW METER



- ❖ Application: Liquids, Slurries, Solids etc.,
- ❖ Line size: DN6 to DN150
- ❖ Sensor Material: 1Cr.18Ni9Ti / SS316L
- ❖ Op Press.: 40 Bar, Op Temp: 200 °C
- ❖ Output: 4~20 mA, pulse 0~10 KHz / RS-485
- ❖ Display: Current flow and Totalizer,
- ❖ Temperature, Density and so on....
- ❖ Version: Compact / Remote
- ❖ Power Supply: 24 VDC / 250 VAC

ULTRASONIC - CLAMP-ON FLOW METER



- ❖ Application: Water, Waste, Chemical etc, for Larger Diameter, no need to cut the pipe.
- ❖ Line size: DN15 to DN 6000
- ❖ Type: Clamp On / Insertion
- ❖ Mounting: Wall / Panel Mount / Portable
- ❖ Op Temp.: 70°C / 90°C / 160°C(Optional)
- ❖ Display: 2-Line LCD with Back-lit
- ❖ Protection: IP 65 / 67 / 68
- ❖ Approval: ATEX / FM / XP etc.,
- ❖ Pipe Material: CS / SS / PVC / Cost Iron / Brass / Aluminum etc.,
- ❖ Output & Communication: 4-20mA, Frequency,RS485 /232
- ❖ Accuracy: + 1%
- ❖ Power Supply: AC / DC / Battery operated

THERMAL MASS FLOW METER



- ❖ Application: Bio-Gas, Steel, Petroleum, Paper, Food etc.,
- ❖ Line Size : DN25-DN2000
- ❖ Type : Inline / Insertion
- ❖ Inline : DN25-DN400
- ❖ Insertion : DN40-DN2000
- ❖ Op Press: 25 Bar, Op Temp: 120°C
- ❖ Output & Communication : 4-20mA/RS485/HART
- ❖ Protection : IP65/IP68
- ❖ Accuracy :±0.5 %/ ±1 %

WOLTMAN FLOW METER



- ❖ Application: industrial applications
- ❖ Line sizes : 50mm to 500mm
- ❖ Max. Working pressure : 16 bar
- ❖ Max.Working Temp : 60 deg.c
- ❖ Accuracy : $\pm 2\%$ at Maximum flow
- ❖ Signal Output : Pulse (Optional)
- ❖ Standard : Confirming to ISO 4064
- ❖ Mechanism : IP68 Protected Dry type

ULTRASONIC AMR WATER METER WITH VALVE/WITHOUT VALVE



- ❖ Bidirectional flow measurement
- ❖ Line size 15/20/25/32/40mm
- ❖ Battery life 10years
- ❖ Compatible with automatic reading system
- ❖ Manufactured as per IS standard
- ❖ Better accuracy
- ❖ Indication:
 - Reverse flow, Battery flow, Empty pipe
- ❖ Valve control
- ❖ Remote reading wired/Wireless (RF Based)
- ❖ Material of construction brass



MULTI-JET METER



- ❖ Protection : IP 68
- ❖ Pressure Rating : 10 bar
- ❖ Operating Temperature : 50 Deg. C
- ❖ Internal mechanism : Dry type
- ❖ Accuracy : $\pm 2\%$ at max flow, $\pm 5\%$ at min flow
- ❖ Marking : CE Marking
- ❖ Certification : ISO 4064
- ❖ Flow Rate:
 - 15mm : Min-30L/h - Max: 3 m3/hr
 - 20 mm: Min:50 L/h - Max:5 m3/hr
 - 25 mm: Min :70 L/h - Max:7 m3/hr

STRAINER FEATURES AND BENEFITS



- ❖ Application: Liquid
- ❖ Line Size: 50mm to 500mm
- ❖ Fabricated M.S./S.S./P.P. Fiber/others on request
- ❖ Element SS 304/SS, 316
- ❖ Operating Temperature 50 Deg. C
- ❖ Pressure Rating 16 bar

AMR COMPATIBLE MULTI-JET METER



- ❖ Line Size:15mm-25mm
- ❖ Class:B
- ❖ Temperature: 0.1- 40CCOLD WATER METER
0.1-100CHOT WATER METER
- ❖ Material: Brass
- ❖ RF modulation:LoRa Technology
- ❖ Accuracy: $\pm 3\%$ at max flow , $\pm 5\%$ min flow
- ❖ Transmitted power:20dBm as most
- ❖ Up link communication interface: RF mode
- ❖ The wireless communication distance : $\geq 300\text{m}$ (open area)
- ❖ Down link communication interfaces: M-BUS bus or RF for wireless collector
- ❖ The maximum transmission distance up to 1000m
- ❖ Global communications: GPRS wireless mobile network



SEAMLESS DATA TRANSFER (SDT)



Specification :

Type: Microcontroller based Programming
 Input:4-20mA,RS485/pulse/mV etc
 Interface output: RJ45 & RS232
 Power: 230vAC/24VDC/Battery operated
 Display Option: Graphical LCD /LED



FEATURES :

- ❖ Universal Inputs can be 4-20mA, mV, RS232/485, Ethernet etc..
- ❖ Max 70 Channels can be connected to single Instrument
- ❖ Data logging & memory built
- ❖ Download Excel/CSV/PDF/TEXT/PRINT OPTION
- ❖ Remote calibration/Configuration
- ❖ Auto mailing, SMS option
- ❖ PC/Laptop configuration, Map view
- ❖ Publishing to web page using Static IP.



SMART PRESSURE TRANSMITTER



- ❖ Application : Liquid & Gas, Very Deep Water Reservoir etc
- ❖ High Temperature Version as optional
- ❖ Accuracy +/-0.075%
- ❖ Range: Upto 600 Bar
- ❖ Op Temp. : 80° C (150° C for High Temp.)
- ❖ Housing Material: Al / SS
- ❖ Wetted Material: SS316L / SS304
- ❖ Output: 4-20 mA/HART/RS485/USB Port

HEAD MOUNT TEMPERATURE TRANSMITTER



- ❖ Application Temperature Measurement in Liquids, Soilds, etc.,
- ❖ Range : -200 to 850°C for RTD, 250 to 1820°C for Thermocouple
- ❖ Universal Type : Multi-Signal Input (Eg. T/C, RTD etc.,)
- ❖ Types of Thermocouple input : B,E,J, K, N, R, S, T.
- ❖ Display : LCD Display with 3-Push Buttons / Without Display
- ❖ Output 0-20mA/ 4-20mA
- ❖ Communication : HART/ MODBUS as Optional
- ❖ Accuracy $\leq \pm 0.5\%$ for PT100, $\leq \pm 2\%$ for Thermocouple

FIXED PRESSURE TRANSMITTER



- ❖ Application Pressure Measurement in Liquids, Gas Etc.
- ❖ Range: 0-200 Bar / 700 Bar (Optional)
- ❖ Op.Temp : 125 °C
- ❖ Material Of Construction: SS
- ❖ Output: 0-5 mV / 0-10 mV / 4-20 mA / 0-20 mA
- ❖ Accuracy: $\pm 0.25\%$

DIN RAIL TEMPERATURE TRANSMITTER



- ❖ Application : Temperature Measurement in Liquids, Solids, Etc.,
- ❖ Range : -200 to 850°C for RTD, 250 to 1820°C for Thermocouple
- ❖ Type : DIN RAIL Mount Type
- ❖ Universal Inputs : T/C / RTD / mV / Linear Current etc.
- ❖ Output 4-20mA (2-Wire)
- ❖ Accuracy $\leq \pm 0.5\%$ for PT100, $\leq \pm 2\%$ for Thermocouple

DIFFERENTIAL PRESSURE TRANSMITTER



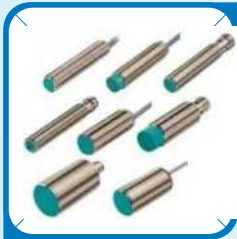
- ❖ Application : Flow, Level, Pressure Measurement in Liquids, Gases etc
- ❖ Turndown Ratio: 100:1
- ❖ Various Diaphragms material Available
- ❖ Output: 4-20 mA, 2-Wire type
- ❖ Display: 6-Digit LCD Display
- ❖ Communication: HART, USB Port
- ❖ Accuracy: $\pm 0.075\%$ to $\pm 0.1\%$

TEMPERATURE SENSORS



- ❖ Application : Temperature Measurement in Liquids, Solids, Gases Etc.,
- ❖ Type : RTD / Thermocouple
- ❖ Simplex / Duplex
- ❖ 2- Wire / 3 - Wire
- ❖ Measuring Range : Max 600°C for RTD / 1100°C for Thermocouple
- ❖ Immersion Length : Customer Range
- ❖ ID & OD : Customer Range
- ❖ With / Without Thermowell

PROXIMITY INDUCTIVE SENSOR:



- ❖ Inductive & Proximity type
- ❖ Analog output 4-20mA
- ❖ Switch PNP/NPN/DC/AC
- ❖ Working voltage 18-30 VDC
- ❖ Protection IP67
- ❖ Temperature 25° to 70°c
- ❖ Overall Sensing Range 0 to 40mm
- ❖ Material of construction: Nickel plated Brass/PBT

ULTRASONIC LEVEL TRANSMITTER



Non - Contact Type Level Transmitter

- ❖ Application Level Measurement for mainly in water, Chemicals, Slurries, Solids, etc
Open channel flow measurement
- ❖ Range : Liquids: 3 M, 4 M, 6 M, 15 M
Solids : 5M, 8M, 10M, 15M, 30M
- ❖ Power Supply: 230 VAC / 24 VDC & 4-wire / 2-wire
- ❖ Sensor Material : PVDF / PTFE
- ❖ Op Press: 3 Bar Op.Temp:40 °C to 60 °C and 70°C to 80°C
- ❖ Output & Communication: 4-20 mA, HART, Relay,RS485/232)
- ❖ Display: 4 - Digit LCD Display
- ❖ Housing : Plastic, Nylon, Cast Aluminium etc.,
- ❖ Vibration Resistance: 10-1500 Hz
- ❖ Blocking Distance: 300 to 500 mm
- ❖ Accuracy: $\pm 0.5\%$ / $\pm 0.25\%$ / $\pm 0.2\%$

MAGNETOSTRUCTIVE LEVEL TRANSMITTER



Contact Type level transmitter under the principle of Magnetic Field Interaction

- ❖ Application : Water & Waste Water treatment, chemical, food and Pharma, Crude oil, Natural Gas etc.
- ❖ Mainly for Dual Face Measurement
- ❖ Type : 2 Wire / 4-Wire
- ❖ Measuring Range : Upto 3000mm
- ❖ Op Press: 30 Bar, Op Tem : 200°C
- ❖ Housing Material : SS304/SS316L
- ❖ Protection : IP67
- ❖ Output & Communication : 4-20mA / Rs485

RADAR LEVEL TRANSMITTER



Non Contact Level Transmitter

- Frequency (6 G Hz - 26 HZ)
- ❖ Application Level Measurement in Liquids and Solid suitable for Harsh Environment
- ❖ Range: 10 M, 15 M, 30 M, Max. 70 Meter in Solids & Liquids
- ❖ Output & Communication: 4-20 mA 2-wire/ 4-wire / HART / RS485 / 232
- ❖ LCD Display with IP 67, Graphical display of Silo
- ❖ Op Press: 40 Bar / 400 bar(optional)
- ❖ Op Temp: 250 °C / 400 °C(Optional)
- ❖ Antenna Extension: upto 400 mm, Air Purge and Alignment Devices
- ❖ Approval: FM, XP, IS, etc.,
- ❖ Accuracy: +0.1 % , +0.2 % , +0.3 %
- ❖ Special Version: High Temperature (Max : 1000 °C)

HYDROSTATIC LEVEL TRANSMITTER



Contact type Level Transmitter

- ❖ Application : Weak Acids, Alkaline liquid, Waste Water, Bore well Application etc.,
- ❖ Type Pressure Based Level Measurement (Flange, screw Type)etc.,
- ❖ Temperature: Compensation In-Built
- ❖ Housing Material: Aluminium
- ❖ Measuring Range: Upto 4/5/10/20/50/100 meter
- ❖ Op Press : 0.4 Bar/10 Bar, Temp : 80 °C / 150 °C
- ❖ Output: 4-20 mA (2-wire / 4-wire)

GUIDED RADAR LEVEL TRANSMITTER



Contact Type Level Transmitter

- ❖ Application Level Measurement in Liquids and Solids (Smaller Dia)
- ❖ Replacement for Displacer and By-pass Level Transmitter
- ❖ Range: Max 30 Meters for Rope / 6 Meters for Rod
- ❖ Type: Flange / Thread
- ❖ OP. Press 40 bar & Temp: 250 °C, 400°C(optional)
- ❖ Output & Communication:4-20mA/HART, 2-wire/4-wire
- ❖ Approval: FM, XP, IS, etc.,

CAPACITANCE LEVEL TRANSMITTER



Contact Type Level Transmitter

- ❖ Application Level Measurement in Liquids, Powder and Solids etc
- ❖ Unaffected by Pressure, Sound Waves and Temperature.
- ❖ Range: Max 50 Meters for Rope / 4 Meters for Rod
- ❖ Probe (PFA / PTFE Coated) / Rod Type
- ❖ OP. Press 40 bar & Temp: Upto 200 °C
- ❖ Temperature Compensation in- Build
- ❖ Output : 4-20 mA Loop Power,
- ❖ 4 Digit LCD Display
- ❖ Accuracy: $\pm 1\%$ (FS)





LIQUID ANALYSER

PH /ORP Analyser



- ❖ PH /ORP Analyser
- ❖ PH/ORP Indicator / Transmitter/Controller
- ❖ 2-Line, 16-character Back-lit Display
- ❖ Measuring range pH : 0-14pH
- ❖ Accuracy : +/-0.01pH
- ❖ Resolution : 0.01pH
- ❖ Measuring range ORP : +/-2000mV
- ❖ Accuracy : +/-2mV
- ❖ Resolution : 1mV
- ❖ Output 4 -20mA with Relay Output/ RS485/HART
- ❖ Mounting : Panel / Field
- ❖ Temperature Compensation as Optional
- ❖ MOC : Glass, ss316L

TURBIDITY ANALYSER



- ❖ Turbidity Measurement in Liquids, Solids
- ❖ This is only the color independent Measurement
- ❖ Measuring Range: 0.001-4000 NTU in Liquids, 0.001-50 g/L in Solids
- ❖ Self-Cleaning System is Available as optional
- ❖ Temp. & Pressure: 0- 400C & Max. 6Bar
- ❖ MOC of Sensor : PVC / SS316L
- ❖ Output: 4-20 mA / Relay / PID etc.,
- ❖ Communication: MODBUS (RS485/RS232)
- ❖ Cable Length: 3 Meter Standard (Max. 100 Meter as Optional)

CONDUCTIVITY ANALYSER



- ❖ Measure the conductivity of the Liquid
- ❖ Panel Mounting with 2 Line Back-lit Display
- ❖ Range: 0-2000 mS
- ❖ Output: 0/4-20 mA Output with Relay
- ❖ Temperature Compensation is optional
- ❖ Communication: RS232/HART
- ❖ Probe Length: 10 M for Digital/6 M for Analog
- ❖ MOC of Sensor: SS316, PVDF
- ❖ Self-CleaningSystemisAvailableasoptional
- ❖ Version: Standard/High Temperature (80° C)

CHLORINE ANALYSER



- ❖ It is used to monitor water continuously for Free or total Residual Chlorine.
- ❖ Independent Measurement from Temp. Pressure, Change in pH Value etc.,
- ❖ Measuring Range: 0-5 mg/L
- ❖ Other range is also available on request.
- ❖ It has the Display Unit
- ❖ Sample Flow Rate: 200-500 mL/min
- ❖ Output: 4-20 mA, Isolated Recorded output/Relay
- ❖ Accuracy: Better than $\pm 5\%$

DISSOLVED OXYGEN ANALYSER



- ❖ Measuring Range : 0 to 2000 ppm
- ❖ Temperature : 50 °C
- ❖ Pressure: 1-20Bar
- ❖ Sensor Cable10 Meter
- ❖ MOC: Foamed Noryl andSS316L
- ❖ Manual / Automatic Temperature Compensation

OTHER PRODUCTS

1. Silica Analyzer
2. Hardness Measurement
3. Phosphate Analyzer etc.

Other equipment: Portable/Laboratory instruments are also available on request.

On-line Water Quality Analyser for Environment Monitoring



Specification

Method	UV Spectroscopy
scan the sample between	180nm to 800nm
Measuring Range	COD: 0-500 mg/l up to 0-20,000 mg/l (other ranges are available upon request), BOD: 0-100 mg/l up to 10,000 mg/l (other ranges are available upon request)
Analyser Type	Cabinet Type & Multiparameter
Memory	SD Cards 16GB
Flow	0 – 5 L/min
Pressure	0 – 5 BAR
Temperature of the sample	0 – 50°C
Response time	<10sec
power supply	100-240VAC50-60Hz or 24VDC
Consumption	<20W(60Wmax)
Communication	RS232,RS485,ETHERNET,USB
Cleaning Methods	Auto Cleaning
Display	8.5"FTT color screen
Certification	ICE 61326,Safty ICE 61010-1
Maintenance Interval	Recommended: 3 Month to 1 year
Enclosure	IP 65
Type	Wall Mounted
Material	SS316L
Dimensions	220mm*300mm*80mm(H*W*D)

Other equipment: Portable/Laboratory instruments are also available on request. Other parameters likeNH₄, H₂S, Phosphate, MLSS,Nitrate, Colour, flow, Heavy metal analyzer (Cu/Fe/Zn/Ge/Mn/Pb/Ni/ Ammonia/Total ammonia nitrate /Nitrogen fluoride /Fluoride/Total arsenic) are available

Air Quality Monitoring Station (AQMS)



Specification

Product Name	Principle	Key Parameter
SO ₂ Analyzer	Ultraviolet Fluorescence	Range:0-50ppb to 0-20ppb(Dual ranges and auto range supported) Noise:<0.2ppb(RMS) Detection Limit:<0.4ppb
NO _x Analyzer	Chemiluminescence Method	Range:0-50ppb to 0-20ppb (Independent range and automatic range supported) Noise:<0.2ppb(RMS) Detection Limit:<0.4ppb
O ₂ Analyzer	Ultraviolet Absorption Method	Range:0-100ppb to 0-10ppb(Independent range and automatic range supported) Noise:<0.5ppb(RMS) Detection Limit:<1ppb
CO Analyzer	Gas Filter Correlation Method	Range:0-1ppb to 0-1000ppb(independent range and auto range supported) Noise:<0.02ppb(RMS) Detection Limit:<0.04ppb
Particulate Analyzer (PM _{2.5} & PM ₁₀)	β Ray Absorption Technique	Range:0-1,2,5,10mg/m ³ (may be adjusted) Resolution:0.001mg/m ³ Detection Limit: 0.001mg/m ³ Zero Source Temperature: <1%F.S./10°C Range Source Temperature: <1%F.S./10°C
Zero Gas Generator		Maximum Concentration: NO<0.025ppm; NO ₂ <0.025ppm SO ₂ <0.025ppm; O ₂ <0.3ppm CH ₄ <5ppm; HC<0.25ppm CO<0.01ppm(selected) Dew Point: Dew Point Temperature of H ₂ O <-25°C
Dynamic Calibrator		Flow rate Measuring Accuracy: ±1%F.S. Flow rate Controlling Reproducibility ±0.2%F.S. Flow rate Measuring Linearity: ±(0.5-1)%F.S.

Dust monitor



Specification

Measurement Objects	Solid particles in gas flow
Particle Size	0.3 μm or larger
Measurement Range	From 0.1 mg/m ³
Measurement Principle	Inductive Electrification
Protection Category	IP65
Probe Length (total/measuring)	500mm/440mm, 750mm/690mm (optional), 1000mm/940mm (optional), others on request 19.7" / 17.3", 29.5" / 27.2", 39.4" / 37.0" (optional), others on request
Power Supply	115 VAC, 230 VAC or 24 VDC
Output Signals	- Isolated 4 - 20mA - Two SPDT relays: 5A, 24V AC/DC
Communication Interface	Serial communication RS-485
Communication Protocol	Modbus RTU (optional)
Range Set Up	- Automatic, based on average measured dust flow during setup procedure
Relay Alarm Settings	- Automatic, set at factory: based on average measured dust flow - User selectable ranges
Signal Damping Time (mA)	0 - 300 s
Relay Delay Time	0 - 180 s



GAS ANALYSER

Continuous Emission Monitoring System (CEMS)

Specification

Items		Specifications	
Gaseous Pollutant	SO ₂	(0~300~5000)ppm	
	NO/NOX	(0~300~3000)ppm	
	O ₂	(0~30)%	
	CO	(0~1000) ppm, (0~100)%	
	CO ₂	(0~100) ppm, (0~20)%	
	HCl	(0~7~8000) ppm	
	HF	(0~1~10000) ppm	
Particulate Concentration	Transmittance: 0-100%, 80-100%		
	Opacity: 100-0%, 20-0%		
	Extinction: 0-2.5, 0-0.1		
TPF	Temperature	Range	(0~400)°
		Accuracy	±0.5%F.S
	Pressure	Range	(-5~5)kPa
		Accuracy	±0.5%F.S.
	Flow rate	Range	(5~40)m/s
		Accuracy	≤5%F.S



IN-SITU ANALYSER



Gas Filter Correlation Co2 Analyzer



Chemiluminescent Nh3 Analyzer



Ultra Sensitive Gas Filter Correlation CO Analyzer



Laser Dust Monitor



UV Absorbtion O2 Analyzer



Ultra Sensitive NO/NO2/NOX Analyzer



Portable Ambient Particulate Monitor



Mercury CEMS



Various Gases & Parameters Measured

Hg (0), Hg (2) H₂, HCL, HF, H₂S, THC, CO, CO₂, CH₄, O₂, NO, NO₂, NO_x, NH₃SO, SO₂, SO₃, SO_x, Dust, Opacity, Acid Dew point, Plow, Op Temperature, Op Pressure, Custom Applications. Sampling Systems : 1) Full Extractive - Hot wet/ Cold Dry 2) Dilution Extractive 3) In-situ Cross Stack / Probe Gas

Analyser Technologies : Non-Dispersive Infrared (NDIR) / Ultraviolet (UV) / Chemiluminescent (ChL) / Heated Total Hydrocarbons / Paramagnetic / (Cold Vapor Atomic Absorption Spectroscopy(CVAAS) / Laser)



RLT INSTRUMENTATION PVT. LTD

Branch office Location :

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★ Bangalore

★ Baroda

★ Bhopal

★ Chandigarh

★ Chennai

★ Delhi

★ Hyderabad

★ Jaipur

★ Kolkata

★ Mumba

★ Pune

★ Raipur

★ Vizag