

Portable Condition Monitoring Device

On-the-Go Machine Health Assessment for Predictive Maintenance

Product Overview

Portable Condition Monitoring Devices are handheld diagnostic instruments designed to assess the health and performance of rotating machinery. These devices enable maintenance teams to quickly measure vibration, temperature, bearing condition, speed, and other critical machine parameters during routine inspections.

Ideal for predictive maintenance programs, portable condition monitoring devices help identify developing faults before they cause equipment failures, reducing downtime and maintenance costs while improving operational reliability.



Portable Condition Monitoring Device: <https://www.skf.com/group/products/condition-monitoring-systems/portable-systems>

Key Features

- Portable and easy-to-use design
- Real-time machine health assessment
- Vibration and bearing condition monitoring
- Temperature measurement capability
- Data storage and trend analysis
- Route-based inspection support
- Fast fault detection and diagnosis

Applications

- Electric Motors
- Pumps & Compressors
- Fans & Blowers
- Industrial Gearboxes
- Conveyor Systems
- Steel & Rolling Mill Equipment
- Power Generation Machinery
- Critical Rotating Equipment

Technical Data – Portable Condition Monitoring Devices

Parameter	Details
Product Type	Portable Condition Monitoring Device
Monitoring Parameters	Vibration, Temperature, Bearing Condition, RPM
Display	Digital LCD / Touchscreen
Data Storage	Internal Memory / Cloud Compatible
Communication	USB / Bluetooth / Wi-Fi
Analysis Capability	Trend & Diagnostic Analysis
Power Source	Rechargeable Battery
Application	Predictive Maintenance
Supply capability	We supply Portable Condition Monitoring Devices according to machine criticality, diagnostic requirements, and maintenance objectives.
Brands	SKF, Fluke, Pruftechnik, Adash, Emerson, ifm, Schaeffler etc based on requirement.
Origin	EU, USA, China, Japan etc

Flow Switch

Reliable Flow Detection & Equipment Protection for Industrial Systems

Product Overview

Flow Switches are industrial instruments used to detect the presence, absence, or rate of flow in liquid and gas systems. They provide a switching signal when flow reaches a preset level, enabling automatic control, alarm generation, and equipment protection.

Flow switches are commonly used to protect pumps, compressors, heat exchangers, cooling systems, and process equipment from damage caused by insufficient or excessive flow conditions.



Flow Switch: https://www.wika.com/en-ca/flow_switches.WIKA

Key Features

- Reliable flow detection and monitoring
- Adjustable switching set points
- Suitable for liquids and gases
- Compact and rugged industrial design
- Fast response to flow changes
- Easy installation and maintenance
- Compatible with PLC, DCS, SCADA, and control systems

Applications

- Pump Protection Systems
- Cooling Water Circuits
- Lubrication Systems
- HVAC Systems
- Heat Exchangers
- Water Treatment Plants
- Chemical Processing Facilities
- Industrial Utility Systems

Technical Data – Flow Switch

Parameter	Details
Product Type	Flow Switch
Measurement Type	Flow Detection
Media	Water, Oil, Air, Gas, Process Fluids
Output Type	NO / NC / SPDT / PNP / NPN
Switching Point	Adjustable
Process Connection	Threaded / Flanged
Operating Pressure	Model Dependent
Protection Rating	IP65 / IP67
Supply capability	We supply Flow Switches according to media type, flow range, operating pressure, connection size, switching requirements, and industrial standards.
Brands	ifm, Endress+Hauser, Barksdale KOBOLD, Dwyer, Honeywell, Siemens etc based on requirement.
Origin	EU, USA, China, Japan, India etc

Magnetic Flow Meter

Accurate Flow Measurement for Conductive Liquids & Industrial Processes

Product Overview

Magnetic Flow Meters (Magmeters) are highly accurate flow measurement instruments designed to measure the flow rate of electrically conductive liquids. Based on Faraday's Law of Electromagnetic Induction, these meters provide reliable, obstruction-free flow measurement without moving parts, making them ideal for water, wastewater, chemicals, slurries, and process liquids.

Magnetic flow meters are widely used in water treatment plants, chemical processing facilities, steel mills, power plants, food industries, and industrial automation systems where precise flow monitoring is essential.



Magnetic Flow Meter: <https://www.emerson.com/en/measurement-instrumentation/catalog/flow-measurement/magnetic-flow-meters>

Key Features

- High measurement accuracy and repeatability
- No moving parts for maintenance-free operation
- Unobstructed full-bore design
- Suitable for corrosive and abrasive fluids
- Bidirectional flow measurement
- Low pressure loss
- Compatible with PLC, DCS, SCADA, and automation systems

Applications

- Water Treatment Plants
- Wastewater Treatment Facilities
- Chemical Processing Industries
- Steel & Rolling Mills
- Power Generation Plants
- Food & Beverage Industries
- Mining & Slurry Handling Systems
- Cooling Water Networks

Technical Data – Magnetic Flow Meter

Parameter	Details
Product Type	Magnetic Flow Meter
Measurement Principle	Electromagnetic Induction
Media	Conductive Liquids
Accuracy	Up to $\pm 0.2\%$ (Model Dependent)
Output Signal	4–20 mA / Pulse / HART / Modbus
Flow Direction	Bidirectional
Pipe Size	DN10 to DN2000+
Protection Rating	IP65 / IP67 / IP68
Supply capability	We supply Magnetic Flow Meters according to pipe size, flow range, process media, lining material, communication protocol, and industry standards.
Brands	Endress+Hauser, Siemens, ABB, Yokogawa, Emerson (Rosemount), KROHNE, Badger Meter, IFM etc based on requirement.
Origin	EU, USA, China, Japan, India etc

Differential Pressure Switch

Reliable Pressure Difference Monitoring for Process Protection & Automation

Product Overview

Differential Pressure Switches (DP Switches) are industrial instruments designed to monitor the pressure difference between two points in a system and activate an electrical switch when the differential pressure reaches a preset value. They are widely used for filter monitoring, pump protection, flow verification, HVAC systems, hydraulic circuits, and process control applications.

These switches provide a simple and reliable solution for detecting clogged filters, blocked pipelines, pump failures, and abnormal process conditions.



Pressure Transmitter: <https://www.hydac.com/shop/en/sensors/pressure-sensors/pressure-switches>

Key Features

- Accurate differential pressure monitoring
- Adjustable switching set points
- Reliable mechanical or electronic operation
- Suitable for liquid, gas, and air applications
- Compact and rugged industrial design
- High repeatability and long service life
- Easy installation and maintenance

Applications

- Hydraulic Filter Blockage Detection
- Lubrication System Monitoring
- Air Filter Monitoring
- Pump Differential Pressure Protection
- Heat Exchanger Monitoring
- Flow Verification Systems
- Dust Collector Monitoring
- Cooling Water Circuit Protection

Technical Data – Differential Pressure Switch

Parameter	Details
Product Type	Differential Pressure Switch
Measurement Type	Pressure Difference
Switching Output	SPDT / NO / NC
Pressure Range	Application Dependent
Set Point Adjustment	Adjustable
Media	Air, Gas, Oil, Water, Process Fluids
Process Connection	Threaded / Flanged
Protection Rating	IP65 / IP67 (Model Dependent)
Supply capability	We supply Differential Pressure Switches according to pressure range, media type, switching requirements, process conditions, and industry standards.
Brands	WIKA, Barksdale, United Electric Controls, Ashcroft, Dwyer, Honeywell, Emerson, Danfoss, Hydac etc based on requirement.
Origin	EU, USA, China, Japan, India etc

Pressure Transmitter

Accurate Pressure Measurement & Process Control for Industrial Automation

Product Overview

Pressure Transmitters are advanced industrial instruments designed to measure the pressure of liquids, gases, steam, and process media and convert it into a standardized electrical signal for monitoring and control systems. These transmitters provide continuous and highly accurate pressure measurement, enabling efficient process control, equipment protection, and automation.

Widely used in process industries, pressure transmitters play a critical role in monitoring hydraulic systems, pipelines, tanks, pumps, compressors, boilers, and industrial machinery.



Pressure Transmitter: <https://www.emerson.com/en/measurement-instrumentation/catalog/pressure-measurement/pressure-transmitters/>

Key Features

- High-accuracy pressure measurement
- Continuous real-time monitoring
- Stable and reliable performance
- Suitable for liquid, gas, and steam applications
- Compact and rugged industrial design
- Supports industrial communication protocols
- Easy integration with PLC, DCS, SCADA, and control systems

Applications

- Hydraulic Power Units
- Pneumatic Systems
- Air Compressors
- Boilers & Steam Systems
- Water Treatment Plants
- Chemical Processing Facilities
- Oil & Gas Installations
- Process Automation Systems
- Re-heating Furnace

Technical Data – Pressure Transmitter

Parameter	Details
Product Type	Pressure Transmitter
Measurement Type	Gauge / Absolute / Differential
Output Signal	4–20 mA / HART / Modbus
Pressure Range	Application Dependent
Accuracy	Up to $\pm 0.05\%$ (Model Dependent)
Process Connection	Threaded / Flanged
Wetted Materials	Stainless Steel / Alloy Materials
Protection Rating	IP65 / IP67 / IP68
Supply capability	We supply Pressure Transmitters according to pressure range, process media, communication protocol, installation requirements, and industry standards.
Brands	Endress+Hauser, WIKA, Yokogawa, Emerson (Rose Mount), ABB, Siemens, BD Sensors etc based on requirement.
Origin	EU, USA, China, Japan, India etc

Level Sensor

Reliable Liquid & Solid Level Measurement for Industrial Process Control

Product Overview

Level Sensors are industrial instruments used to monitor, detect, and measure the level of liquids, slurries, powders, and bulk solids in tanks, vessels, silos, reservoirs, and process systems. They provide accurate level information for process control, inventory management, pump protection, and automation applications.

Level sensors are essential components in modern industrial plants, helping improve operational efficiency, prevent overflows, avoid dry-running equipment, and ensure safe process operation.



Level Sensor: <https://www.sick.com/us/en/products/process-sensors/level-sensors/c/g98155>

Key Features

- Accurate and reliable level measurement
- Continuous and point-level detection options
- Suitable for liquids, slurries, powders, and solids
- Non-contact and contact measurement technologies
- Robust industrial design
- Easy integration with PLC, DCS, SCADA, and automation systems
- Available for hazardous and harsh environments

Applications

- Water Treatment Plants
- Chemical & Fertilizer Industries
- Food & Beverage Processing
- Oil & Gas Facilities
- Steel & Rolling Mills
- Power Plants
- Cement Industries
- Storage Tanks & Silos

Technical Data – Level Sensor

Parameter	Details
Product Type	Level Sensor
Measurement Type	Continuous / Point Level
Media	Liquid / Slurry / Powder / Solid
Output Signal	4-20 mA / HART / Relay / Modbus
Technology	Ultrasonic / Radar / Capacitive / Hydrostatic
Process Connection	Threaded / Flanged
Protection Rating	IP65 / IP67 / IP68
Application	Level Monitoring & Control
Typical Application	Water Storage Tanks
	Chemical Storage Tanks
	Fuel Tanks
	Silos & Hoppers
	Cooling Water Systems
	Process Vessels
	Wastewater Treatment Systems
	Boiler Feedwater Tanks
Supply capability	We supply Level Sensors according to media type, measuring range, installation requirements, and industrial standards.
Brands	Endress+Hauser, VEGA, Siemens, ABB, Emerson, WIKA, ifm etc based on requirement.
Origin	EU, USA, China, Japan etc

Lubrication Monitoring Device

Real-Time Lubrication Condition Monitoring for Reliable Machinery Performance

Product Overview

Lubrication Monitoring Devices are advanced condition monitoring solutions designed to continuously assess the health and performance of lubrication systems in industrial machinery. These devices monitor critical lubrication parameters such as oil condition, flow rate, pressure, temperature, contamination levels, and lubricant supply status to ensure optimal equipment operation.

By providing real-time data and early warning alerts, lubrication monitoring devices help prevent bearing failures, gearbox damage, excessive wear, and unexpected downtime, making them essential tools for predictive maintenance and asset reliability programs.



Oil Monitoring Components: <https://www.skf.com/group/products/lubrication-management/system-components/monitoring-devices>

Key Features

- Continuous lubrication system monitoring
- Real-time oil and grease condition assessment
- Monitoring of pressure, flow, temperature, and contamination
- Early warning alarms for lubrication faults
- Data logging and trend analysis
- Supports predictive maintenance strategies
- Integration with PLC, DCS, SCADA, and IoT platforms

Applications

- Rolling Mill Equipment
- Industrial Gearboxes
- Bearings & Bearing Housings
- Hydraulic Power Units
- Turbines
- Compressors
- Pumps & Motors
- Centralized Lubrication Systems

Technical Data – Lubrication Monitoring Device

Parameter	Details
Product Type	Lubrication Monitoring Device
Monitoring Parameters	Pressure, Flow, Temperature, Oil Condition, Contamination
Output Signal	4–20 mA / Modbus / Ethernet / CAN Bus
Data Storage	Internal Memory / Cloud Integration
Alarm Function	Configurable Alerts
Communication	PLC, DCS, SCADA Compatible
Installation	Online Continuous Monitoring
Application	Lubrication System Health Monitoring
Supply capability	We supply Lubrication Monitoring Devices according to lubrication system type, monitoring requirements, communication protocols, and industrial application needs.
Brands	SKF, Schaeffler, ifm, HYDAC, Des-Case, Parker Hannifin, DropsA etc based on requirement.
Origin	Europe, USA, China, Japan etc

Oil Particle Counter

Precision Oil Cleanliness Monitoring for Predictive Maintenance & Asset Reliability

Product Overview

Oil Particle Counters are advanced condition monitoring instruments used to measure and classify solid contamination particles in hydraulic oils, lubrication oils, turbine oils, gear oils, and other industrial fluids. These devices help maintenance teams assess oil cleanliness levels, detect contamination issues, and protect critical equipment from premature wear and failure.

Oil particle counters are essential tools for predictive maintenance, lubricant condition monitoring, and asset integrity programs in industries where hydraulic and lubrication systems play a critical role.



Oil Particle Counter: <https://ph.parker.com/us/en/product/icount-lasercm-portable-particle-counter/lcm202022>

Key Features

- Real-time oil cleanliness monitoring
- Accurate particle counting and classification
- Supports ISO 4406, NAS, and SAE cleanliness standards
- Portable and online monitoring options available
- Fast contamination assessment
- Data logging and trend analysis capabilities
- Improves maintenance decision-making

Applications

- Hydraulic Power Units
- Lubrication Systems
- Gearboxes
- Turbines
- Compressors
- Steel & Rolling Mill Equipment
- Power Generation Facilities
- Industrial Process Machinery

Technical Data – Oil Particle Counter

Parameter	Details
Product Type	Oil Particle Counter
Measurement Principle	Optical Laser Particle Counting
Cleanliness Standards	ISO 4406 / NAS 1638 / SAE AS4059
Particle Size Range	Model Dependent
Display	Digital LCD / Touchscreen
Data Storage	Internal Memory / Software Integration
Communication	USB / Ethernet / Modbus
Application	Oil Cleanliness Monitoring
Supply capability	We supply Oil Particle Counters according to oil type, cleanliness standards, monitoring requirements, and industrial application needs.
Brands	Parker Hannifin, HYDAC, Pall Corporation Des-Case, Poseidon Systems, AMETEK Spectro Scientific, Eaton etc based on requirement.
Origin	Europe, USA, China, Japan etc

Magnetic Particle Inspection (MPI) Equipment

Non-Destructive Wall Thickness Measurement for Asset Integrity & Maintenance

Product Overview

Magnetic Particle Inspection (MPI) Equipment is used for the non-destructive testing (NDT) of ferromagnetic materials to detect surface and near-surface defects such as cracks, seams, laps, inclusions, and fatigue damage. MPI is one of the most effective and widely accepted inspection methods for ensuring the integrity, reliability, and safety of critical industrial components.

MPI equipment is extensively used in steel manufacturing, fabrication workshops, power plants, oil & gas facilities, automotive industries, railways, and heavy engineering applications.



Magnetic Particle Inspection (MPI) Equipment

: <https://magnaflux.eu/en/Products/Magnetic-Particle-Inspection/Equipment?scLang=en>

Key Features

- Detects surface and near-surface discontinuities
- Fast and highly reliable inspection method
- Non-destructive testing without damaging components
- Suitable for complex-shaped parts
- Portable and stationary inspection solutions available
- High sensitivity for crack detection
- Complies with international NDT inspection standards

Applications

- Steel Mill Equipment Inspection
- Weld Inspection
- Forged Components Testing
- Castings Inspection
- Crane & Lifting Equipment Inspection
- Railway Components Testing
- Pressure Vessel Inspection
- Maintenance Shutdown Inspections

Technical Data – Magnetic Particle Inspection (MPI) Equipment

Parameter	Details
Product Type	Magnetic Particle Inspection Equipment
Inspection Method	Magnetic Particle Testing (MT/MPI)
Material Compatibility	Ferromagnetic Materials
Magnetization Type	AC / DC
Inspection Mode	Portable / Bench Type
Defect Detection	Surface & Near-Surface Cracks
Accessories	Magnetic Particles, UV Lamp, Field Indicators
Application	NDT Inspection & Asset Integrity Monitoring
Supply capability	We supply Magnetic Particle Inspection Equipment according to inspection requirements, component size, testing standards, and industrial applications.
Brands	Magnaflux, Yoke Industrial Baker Hughes, Parker Research Corporation, Karl Deutsch, NDT Systems, Sonatest etc based on requirement.
Origin	Europe, USA, China, Japan etc

Ultrasonic Thickness Gauges

Non-Destructive Wall Thickness Measurement for Asset Integrity & Maintenance

Product Overview

Ultrasonic Thickness Gauges are portable non-destructive testing (NDT) instruments used to accurately measure the thickness of metals, plastics, composites, glass, and other materials from a single side. Utilizing ultrasonic sound wave technology, these gauges help monitor corrosion, erosion, wear, and material loss without damaging the component.

Ultrasonic thickness gauges are widely used in steel plants, oil & gas facilities, power plants, shipyards, chemical industries, and maintenance departments for asset integrity assessment and preventive maintenance programs.



Ultrasonic Thickness Gauges: <https://cygnus-instruments.com/product-category/ultrasonic-thickness-gauges/>

Key Features

- Non-destructive thickness measurement
- Single-side access inspection
- High measurement accuracy
- Fast and reliable readings
- Portable and lightweight design
- Data storage and reporting capability
- Suitable for coated and uncoated materials

Applications

- Pipelines & Process Piping
- Pressure Vessels
- Storage Tanks
- Boilers & Heat Exchangers
- Steel Structures
- Shipbuilding & Marine Equipment
- Industrial Machinery
- Corrosion Monitoring Programs

Technical Data – Ultrasonic Thickness Gauge

Parameter	Details
Product Type	Ultrasonic Thickness Gauge
Measurement Principle	Ultrasonic Pulse-Echo
Measurement Range	Model Dependent
Accuracy	Up to ± 0.01 mm (Model Dependent)
Display	Digital LCD / Color Display
Data Storage	Internal Memory
Power Supply	Rechargeable Battery
Application	Thickness Measurement & Corrosion Monitoring
Supply capability	We supply Ultrasonic Thickness Gauges according to inspection requirements, material type, measurement range, accuracy requirements, and industry standards.
Brands	Olympus, Baker Hughes, Dakota Ultrasonics, Elcometer, Cygnus Instruments, DeFelsko, TIME Group etc based on requirement.
Origin	Europe, USA, China, Japan etc

Temperature Controller

Precise Temperature Control for Industrial Processes & Equipment

Product Overview

Temperature Controllers are intelligent control devices designed to monitor, regulate, and maintain desired temperatures in industrial processes, machinery, furnaces, ovens, heaters, reactors, and HVAC systems. By receiving input signals from temperature sensors such as RTDs and thermocouples, temperature controllers automatically adjust heating or cooling outputs to maintain process stability and product quality.

Temperature controllers play a critical role in process automation, energy efficiency, and equipment protection across a wide range of industries.



Temperature Controller:

https://www.fujielectric.com/products/sensors_measurements/instruments/product_series/controller.html

Key Features

- Accurate temperature monitoring and control
- Compatible with RTD and Thermocouple sensors
- PID, ON/OFF, and Auto-Tuning control modes
- Digital display with real-time temperature indication
- Multiple alarm and protection functions
- Easy parameter configuration
- Supports industrial automation integration

Applications

- Industrial Furnaces & Kilns
- Heat Treatment Plants
- Plastic & Rubber Machinery
- Food Processing Equipment
- Boilers & Steam Systems
- Chemical Reactors
- Packaging Machines
- HVAC & Environmental Control Systems

Technical Data – Temperature Controller

Parameter	Details
Product Type	Temperature Controller
Input Signals	RTD, Thermocouple, Analog Inputs
Control Mode	PID / ON-OFF / Auto-Tuning
Display Type	Digital LED / LCD
Output Type	Relay / SSR / Analog Output
Power Supply	24VDC / 110VAC / 220VAC
Mounting Type	Panel Mount
Communication	RS485 / Modbus (Model Dependent)
Supply capability	We supply Temperature Controllers according to sensor type, control accuracy, communication requirements, and industrial application needs.
Brands	Omron, Autonics, Yokogawa, Honeywell, Fuji Electric, JUMO, RKC Instrument, Fuji etc based on requirement.
Origin	EU, USA, China, Japan etc

Thermocouple

Reliable Temperature Sensor for Industrial Process Monitoring & Control

Product Overview

Thermocouples are widely used temperature sensors designed to measure temperatures in industrial processes, machinery, furnaces, pipelines, reactors, and manufacturing equipment. They operate based on the Seebeck Effect, generating a voltage proportional to temperature differences between two dissimilar metal junctions.

Known for their durability, fast response time, and wide temperature range, thermocouples are among the most commonly used temperature measurement solutions across various industries.



Thermocouple: <https://www.emerson.com/en/measurement-instrumentation/catalog/temperature-measurement#perPage=15&sortCriteria=relevance>

Key Features

- Wide temperature measurement range
- Fast response time
- Rugged and durable construction
- Suitable for harsh industrial environments
- High-temperature measurement capability
- Available with various probe designs
- Compatible with PLC, DCS, SCADA, and controllers

Applications

- Steel & Rolling Mills
- Furnaces & Kilns
- Heat Treatment Equipment
- Boilers & Power Plants
- Chemical Processing Plants
- Food Processing Industries
- Plastic & Rubber Machinery
- HVAC & Industrial Utilities

Technical Data – Thermocouple

Parameter	Details
Product Type	Thermocouple
Sensor Principle	Seebeck Effect
Temperature Range	Up to 1800°C (Type Dependent)
Output Signal	Millivolt (mV)
Accuracy	As per IEC Standards
Probe Material	Stainless Steel / Inconel / Ceramic
Mounting Type	Threaded / Flanged / Adjustable
Application	Temperature Measurement
Type & Temperature Range	Typical Application
K (-200°C to 1260°C)	General Industrial Use
J (-40°C to 750°C)	Machinery & Process Plants
T (-200°C to 350°C)	Refrigeration & Laboratories
N (-200°C to 1300°C)	High-Temperature Processes
R (Up to 1600°C)	Furnace Applications
S (Up to 1600°C)	Heat Treatment
S (Up to 1800°C)	Extreme High Temperature
Supply capability	We supply Thermocouples according to temperature range, process conditions, sensor type, mounting requirements, and industrial standards.
Brands	WIKA, JUMO, Endress+Hauser, Yokogawa, ABB, Emerson, OMEGA Engineering etc based on requirement.
Origin	EU, USA, China, Japan etc

Power Quality Analyzer

Advanced Electrical Power Monitoring & Energy Quality Assessment

Product Overview

Power Quality Analyzers are advanced diagnostic instruments used to monitor, record, and analyze electrical power systems. These devices help identify power disturbances, voltage fluctuations, harmonics, transients, power factor issues, unbalanced loads, and energy losses that can affect equipment performance and plant reliability.

Power quality analyzers are essential tools for electrical maintenance teams, energy auditors, utility engineers, and industrial facilities seeking to improve power system efficiency, reduce downtime, and ensure compliance with power quality standards.



Power Quality Analyzer: <https://www.fluke.com/en-us/products/electrical-testing/power-quality/>

Key Features

- Comprehensive power quality analysis
- Real-time voltage and current monitoring
- Harmonic distortion measurement
- Power factor analysis
- Event recording and disturbance detection
- Energy consumption monitoring
- Data logging and reporting capabilities

Applications

- Industrial Power Distribution Systems
- Steel & Rolling Mills
- Power Generation Plants
- Electrical Substations
- Manufacturing Facilities
- Commercial Buildings
- Data Centers
- Renewable Energy Systems

Technical Data – Power Quality Analyzer

Parameter	Details
Product Type	Power Quality Analyzer
System Type	Single-Phase / Three-Phase
Measured Parameters	Voltage, Current, Power, Frequency, Harmonics
Power Quality Events	Sag, Swell, Flicker, Transients
Data Logging	Internal Memory / SD Card
Communication	USB / Ethernet / Wi-Fi
Display	Colour LCD / Touchscreen
Compliance	IEC 61000, IEEE 519
Supply capability	We supply Power Quality Analyzers according to voltage level, monitoring requirements, power system configuration, and industrial standards.
Brands	Fluke, Hioki, Chauvin Arnoux Megger, Dranetz, AEMC Instruments Yokogawa etc based on requirement.
Origin	Europe, USA, China, Japan etc