



**Empowering Scientific Innovation with
Trusted Solutions for Over **39 Years.****

About Inkarp

Inkarp Instruments Pvt. Ltd. is a leading distributor of scientific instruments, serving the needs of researchers and laboratories across India. Established over several decades, Inkarp represents more than 42 globally renowned brands, offering a vast array of products ranging from analytical instruments to life science solutions. Our mission is to empower scientific discovery and innovation by providing high-quality instruments, excellent customer support, and unmatched technical expertise. With a comprehensive portfolio, we cater to both pharmaceutical and non-pharmaceutical research sectors, ensuring that the research scientists have access to the latest technologies to advance their scientific endeavors.





Key Highlights:

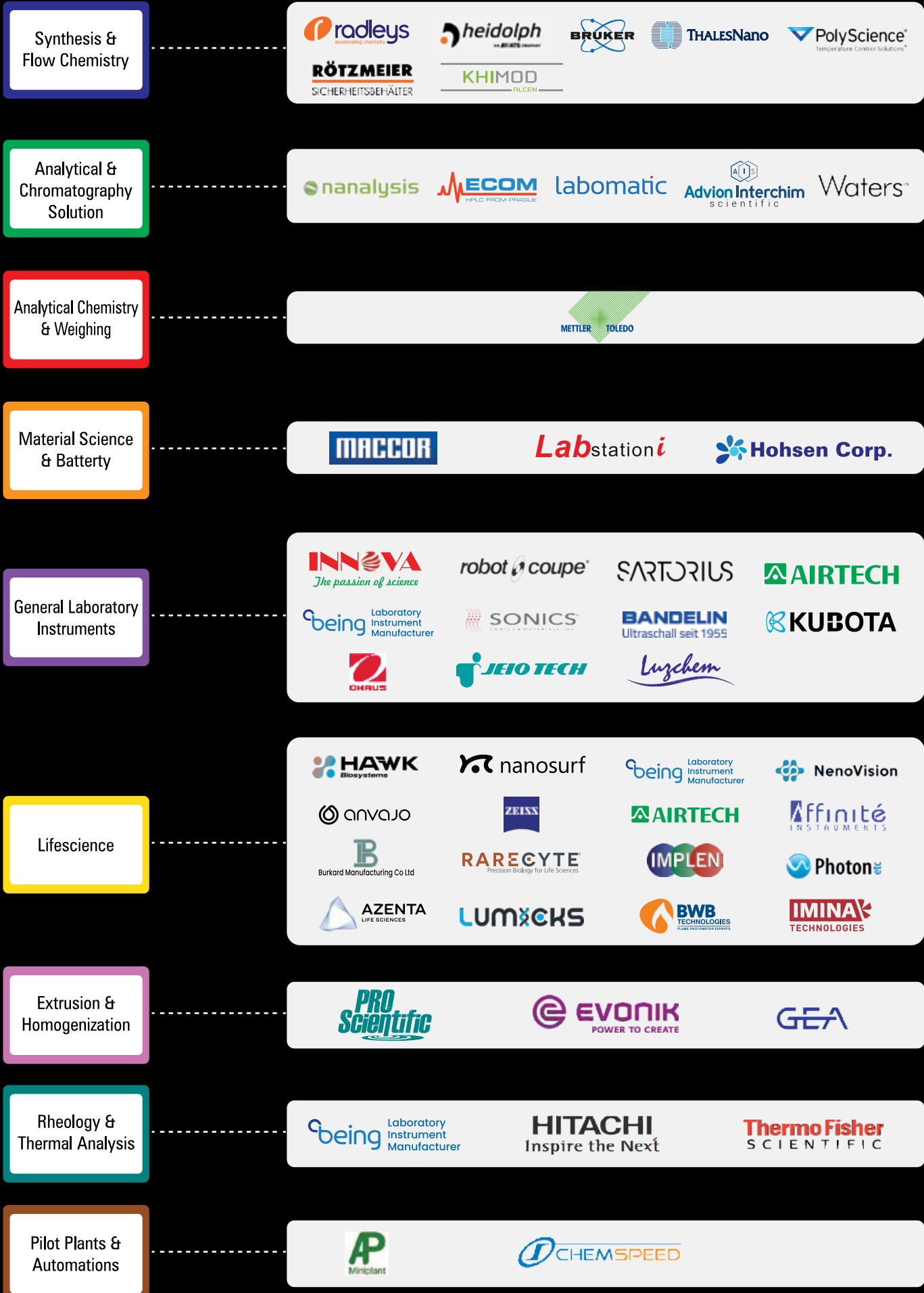
- ▶ Over three decades of excellence in the industry.
- ▶ 14 branches across India.
- ▶ 42+ brands, each a leader in their respective fields.
- ▶ A diverse portfolio catering to both pharmaceutical and non-pharmaceutical research needs.



Our Branches Across India



Explore Our Global Brands Through Specialized Industry Segmentation in Research and Laboratory Solutions



Global Brands Represented by Inkarp in India



Germany

- Heidolph
- Rotzmeier
- Bandelin
- ThermoFisher Scientific
- Implen
- Anvajo
- AP Mini Plant
- Bruker
- Sartorius
- Zeiss
- Ohaus

Czech republic

- Ecom
- Nenovision

China

- Being
- Innova

Japan

- Hohsen Corp
- Kubota
- Hitachi High-Tech Science Corporation
- Airtech

South Korea

- Jeio Tech

Hungary

- ThalesNano

India

- Labstation i
- Ultrasonic Bath
- Steam jet Sterilizer

Switzerland

- Labomatic
- Nanosurf
- Chemspeed
- Mettler Toledo

Complete Product Listing

A

- ▶ Air Cooled Condensers – Findenser (**Radleys**)
- ▶ Atomic Force Microscopy - AFM (**Nanosurf**)
- ▶ Atomic Force Microscopy – AFM-IN-SEM (**Nenovision**)
- ▶ Auto Desiccator Cabinet (**Jeio Tech**)
- ▶ Automated Cell Counter (**Anvajo**)
- ▶ Automated Formulation Workstations (**Chemspeed Technologies**)
- ▶ Automated Synthesis Workstations (**Chemspeed Technologies**)
- ▶ Autosamplers (**Labomatic Instruments AG, Advion Interchim Scientific**)
- ▶ Auto Micro Applicator (**Burkard Manufacturing Co**)

B

- ▶ Bench Top Nuclear Magnetic Resonance (NMR) Spectrometers (**Nanalysis**)
- ▶ Battery Testing Equipment (**Hohsen Corp.**)
- ▶ Benchtop Centrifuges (**Ohaus, Kubota**)
- ▶ Benchtop High-Speed Refrigerated Centrifuges (**Ohaus, Kubota**)
- ▶ Biosensors: FLIM & FRET Microscope Imaging System
- ▶ Biological Safety Cabinet (**Airtech, Being**)

C

- ▶ Conductivity Meter (**Mettler Toledo**)
- ▶ Combined Refrigerator & Deep Freezer (**Being**)
- ▶ Centrifuges (Compact, High-Speed, Universal) (**Ohaus, Kubota**)
- ▶ Chillers - Recirculating & Portable (**PolyScience, Being & Jeio Tech**)
- ▶ Chromatography Columns (HPLC, MPLC) (**Labomatic Instruments AG, ECOM**)
- ▶ Chromatography Systems (HPLC, UPLC, SFC) (**Waters Corporation, Labomatic Instruments AG, ECOM, Advion Interchim Scientific**)
- ▶ CO2 Incubators (**Being, Jeio Tech**)
- ▶ Coin Cell Parts, Crimpers & Disassembler (**Hohsen Corp.**)
- ▶ Confocal Microscopes (**Zeiss**)
- ▶ Cool-it Bowls (**Radleys**)
- ▶ Conductivity Meters (**Mettler Toledo**)
- ▶ Cryoprecipitate Baths (**PolyScience**)
- ▶ Custom Chromatography Systems (**Labomatic Instruments AG, ECOM**)

D

- ▶ Ductless Fumehoods (**Jeio Tech**)
- ▶ Deep Freezers -25°C & -40°C (**Being**)
- ▶ Dosing Pump (**Heidolph**)
- ▶ Doctor Blade (**Hohsen Corp.**)
- ▶ Dynamic Mechanical Analyser (**Hitachi High-Tech**)
- ▶ Density Meters (**Mettler Toledo**)
- ▶ Digital Micrometers (**Hohsen Corp.**)
- ▶ Differential Scanning Calorimeters (DSC) (**Hitachi High-Tech Science Corporation**)
- ▶ Disruptor Beads (**PRO Scientific**)
- ▶ DNA/RNA Quantification Systems (**Implen GmbH**)
- ▶ Drying Ovens (**Being, Jeio Tech**)

E

- ▶ Electrode Vacuum Sealing Machines (**Hohsen Corp.**)
- ▶ Emulsifiers (**PRO Scientific, Sonics & Materials, Inc.**)
- ▶ Environmental Chambers (**Being, Jeio Tech**)
- ▶ Extrusion Systems (**Evonik, GEA Niro Soavi**)

F

- ▶ FT-IR Research Spectrometers (**Bruker**)
- ▶ FT-NIR Spectroscopy (**Bruker**)
- ▶ FT-IR Microscopes (**Bruker**)
- ▶ Flash Chromatography Systems (**Advion Interchim Scientific, Labomatic Instruments AG**)
- ▶ Flow Chemistry Instruments (**ThalesNano**)
- ▶ Fluorescence Microscopes (**Zeiss**)
- ▶ Fraction Collectors (**ECOM, Labomatic Instruments AG**)

G

- ▶ Gas Analyser (**Bruker**)
- ▶ Glovebox (**Labstation i**)
- ▶ Greenhouse Blowdown Evaporators (**Radleys**)

H

- ▶ Handheld Raman Spectrometers (**Bruker**)
- ▶ Hyper Spectral Imaging System (**Photon Etc.**)
- ▶ Hydrogen Generator (**ThalesNano**)
- ▶ High-Performance Liquid Chromatography (HPLC) Systems (**Waters Corporation, ECOM, Labomatic Instruments AG**)
- ▶ High Pressure Homogenizers (**GEA Niro Soavi**)
- ▶ Humidity Chambers (**Being**)
- ▶ Heat On Blocks (**Radleys**)
- ▶ HS Test Cell (**Hohsen Corp.**)

I

- ▶ Incubators - Refrigerated or Heated (**Being, Jeio Tech**)

J

- ▶ Jacketed Lab Reactors (**Radleys**)

K

- ▶ Kjeldahl Analyzers (**Being**)

L

- ▶ Laboratory Refrigerators (**Being**)
- ▶ Lipid Extruders (**Evonik**)
- ▶ Liquid Nitrogen Containers (**Gold Sim, Innova**)
- ▶ Laminar Flow Cabinets (**Being, Airtech**)

- ▶ Liquid Chromatography Mass Spectrometry (LC-MS) Systems (**Waters Corporation**)
- ▶ Lyophilizers (**Innova, Gold Sim**)
- ▶ Liquid Biopsy Solutions (**RareCyte**)

M

- ▶ Mixers (**Robot Coupe**)
- ▶ Magnetic Stirrers (**Heidolph**)
- ▶ Muffle Furnace (**Being**)
- ▶ Multi-Channel Flame Photometers (**BWB Technologies**)
- ▶ Mass Spectrometers (**Waters Corporation, Advion Interchim Scientific**)
- ▶ Material Testing Systems (**Chemspeed Technologies, Hohsen Corp.**)
- ▶ Microscopy Imaging Systems (**Zeiss**)
- ▶ Moisture Analysers (**Mettler Toledo**)
- ▶ Multi Position Stirrers (**Jeio Tech**)

N

- ▶ NanoPhotometer (**Implen GmbH**)

O

- ▶ OD 600 Portable Spectrophotometer (**Implen GmbH**)
- ▶ Orbital Shakers (**Heidolph, Jeio Tech**)
- ▶ Overhead Stirrers (**Heidolph**)
- ▶ Optical Tweezers (**Lumicks**)

P

- ▶ Plant Growth Chamber (**Being**)
- ▶ pH Meters (**Mettler Toledo**)
- ▶ Pilot Plants (**Chemspeed Technologies, ThalesNano, AP Miniplant**)
- ▶ Photo Stability Chambers (**Jeio Tech**)
- ▶ Photo Reactor (**Luzchem**)
- ▶ Parallel Synthesizers (**Radleys**)
- ▶ Portable Spectrometers (**Anvajo**)
- ▶ Protein Analyzers (**Being**)
- ▶ Protein Quantification (**Implen GmbH**)
- ▶ Potter Spray Tower (**Burkard Manufacturing Co**)
- ▶ Purge Box (**Labstation i**)
- ▶ Pharmaceutical Stability Chamber (**Being**)

R

- ▶ Refrigerated Shakers (**Being**)
- ▶ Rheometers (**ThermoFisher Scientific**)
- ▶ Rotary Evaporators (**Heidolph**)
- ▶ Roll Press (**Hohsen Corp.**)
- ▶ Resistance Welder (**Hohsen Corp.**)
- ▶ Remote Sensing of Atmospheric & Environmental Monitoring (**Bruker**)

S

- ▶ Shaking Incubator (**Being**)
- ▶ Stackable Incubator - Shaking, Co2, Refrigerated, Heating (**Being**)

- ▶ Shaking Water Bath (**Being**)
- ▶ Scanning Electron Microscopes – SEM (**Zeiss**)
- ▶ Safety Containers (Cans, Barrels) (**Rotzmeier**)
- ▶ Sample Preparation Systems (**ECOM, Khimod**)
- ▶ Scanning Electron Microscopes - SEM (**Zeiss**)
- ▶ Sterilizers - Autoclaves (**Jeio Tech**)
- ▶ Surface Plasma Resonance System (**Affinite Instruments, Reichert**)
- ▶ Solvent Purifications System – Single & Multiple (**Labstation i**)
- ▶ Small Coating Machine (**Hohsen Corp.**)
- ▶ Shakers (**Heidolph, Jeio Tech**)
- ▶ Starfish – Parallel Synthesiser for Test Tubes (**Radleys**)
- ▶ Stereo Zoom Microscopes (**Zeiss**)
- ▶ Spore Trap-Volumetric Recording (**Burkard Manufacturing Co. Ltd.**)

T

- ▶ Tri-Gas CO2 Incubator (**Being**)
- ▶ Thermogravimetric Analyzers - TGA (**Hitachi High-Tech Science Corporation**)
- ▶ Thermal Mechanical Analyser (**Hitachi High-Tech Science Corporation**)
- ▶ Thin Layer Chromatography (TLC) Systems (**Advion Interchim Scientific**)
- ▶ Titrators (**Mettler Toledo**)

U

- ▶ Ultrasonic Bath (**Inkarp, Bandelin, Jeio Tech**)
- ▶ Ultrasonic Processors (**Sonics & Materials, Inc.**)
- ▶ UV/VIS Spectrophotometers (**Mettler Toledo, Implen GmbH**)
- ▶ ULT Low Temperature Freezers -86°C (**Being**)

V

- ▶ Vortex Mixers (**Jeio Tech, Heidolph**)
- ▶ Vacuum Ovens (**Being, Jeio Tech**)
- ▶ Vacuum Pump – Oil/Dry (**Being, Heidolph**)
- ▶ Vacuum Controller (**Being**)
- ▶ Viscometer (**Being, ThermoFisher Scientific**)
- ▶ Volumetric Air Sampler (**Burkard Manufacturing Co. Ltd.**)

W

- ▶ Water Baths (**Being, PolyScience, Jeio Tech**)
- ▶ Water Purification Systems (**Sartorius**)
- ▶ Winding Machine (**Hohsen Corp.**)
- ▶ Weighing Balance (**Mettler Toledo**)



ThalesNano is at the forefront of developing flow chemistry instruments that revolutionize chemical processes in laboratories. Specializing in hydrogenation, oxidation, and other catalytic reactions, ThalesNano's products, such as the H-Cube® series and Phoenix Flow Reactor, are vital for enhancing safety, efficiency, and scalability in chemical synthesis.

Products:

- H-Cube® Mini Plus
- H-Cube® Pro
- H-Cube® Pro Hastelloy
- H-Genie®
- H-Genie® Lite
- Phoenix Flow Reactor
- Phoenix – H-Genie® platform
- THS ReAction® Software
- PhotoCube
- Gas Module
- CatCarts®



H-Cube® Pro



PolyScience is a global leader in temperature control solutions, offering a wide range of liquid temperature control products that are indispensable across various industries, including laboratories, industrial processes, and culinary applications. PolyScience's products are known for their reliability, precision, and innovative design, ensuring consistent temperature control for critical applications.

Products:

- Refrigerated/Heated Circulating Baths
- Heated Circulators
- DuraChill Portable Chillers
- High Capacity Recirculating Chillers
- Application-Specific Products
 - Viscosity Baths
 - Calibration Baths
 - Cryoprecipitate Bath
- Fluids & Accessories

DuraChill Portable Chillers



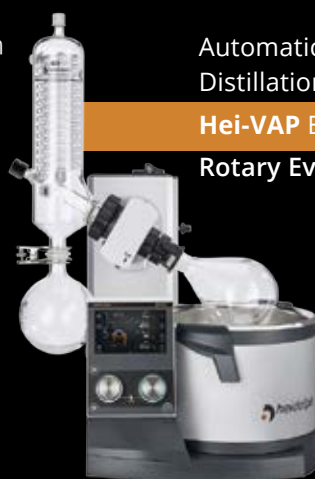
Radleys is a UK-based company renowned for its innovative laboratory equipment, designed to enhance the efficiency, safety, and productivity of chemical research. Their product range includes advanced reaction stations, lab reactors, and tools that cater to both small-scale and pilot-scale laboratory processes. Radleys is committed to providing robust, user-friendly solutions that meet the needs of modern laboratories.



Products:

- Mya 4 Reaction Station
- Reactor-Ready Flex Lab Reactor
- Reactor-Ready Filter Lab Reactor
- Reactor-Ready Duo Lab Reactor
- Reactor-Ready Pilot Lab Reactor
- Custom Jacketed Reaction Systems
- Carousel 12 Plus Reaction Station
- Cooled Carousel 12 Plus Reaction Station
- Carousel 6 Plus Reaction Station
- Tornado Overhead Stirring System
- Starfish
- Findenser (Air Cooled Condenser)
- Heat on blocks
- Cool it bowls

Heidolph Instruments is a leading German manufacturer known for producing high-quality laboratory equipment used in research, development, and production. Their products, such as rotary evaporators, magnetic stirrers, and shakers, are widely recognized for their precision, reliability, and ease of use. Heidolph's equipment is essential for various applications in the pharmaceutical, chemical, and biotechnology industries.



Automatic Intelligent Distillations with the
Hei-VAP Expert Control
Rotary Evaporator

Products:

- Rotary Evaporators
- Magnetic Stirrers
- Overhead Stirrers
- Shakers
- Mixers
- Industrial Rotary Evaporators (20lts)
- Peristaltic pump
- Vacuum pump



Advion Interchim Scientific is a distinguished provider of advanced analytical instruments and consumables, serving the life sciences, pharmaceutical, and chemical research sectors. Their innovative mass spectrometry and chromatography solutions enhance laboratory efficiency, streamline workflows, and deliver precise, reproducible results, making them a preferred partner in scientific discovery.

Products:

- Mass Spectrometry: expression CMS
- Chromatography: PuriFlash® Systems
- Integrated Systems: TLC/CMS Interface (Plate Express)
- Consumables: Flash Chromatography Columns, SPE products
- Chemical Synthesis: Automation tools
- Analytical Software
- Solid Phase Extraction



PuriFlash



Waters Corporation is a leading innovator in analytical technologies, specializing in liquid chromatography (LC), mass spectrometry (MS), and thermal analysis systems. With a history of over 60 years, Waters is committed to advancing scientific research and ensuring precise, reliable, and reproducible analytical results, serving a wide array of industries, including pharmaceuticals, food safety, and environmental testing.

Products:

- ARC HPLC
- 1525 binary system
- ACQUITY UPLC H-Class PLUS System
- ACQUITY UPLC I-Class PLUS System
- ACQUITY UPLC M-Class System
- ACQUITY UPC² System
- ACQUITY Arc System
- ACQUITY Arc Premier System
- Alliance HPLC System
- Alliance iS HPLC System
- Xevo TQ-XS
- SYNAPT G2-Si MS
- Vion IMS QTof
- Xevo G2-XS QTof
- Empower Chromatography
- Data System (CDS)



ARC HPLC



Rötzmeier, a specialist in safety containers, offers a robust range of products designed for the secure handling, storage, and transportation of hazardous materials. With stringent safety standards and innovative designs, their safety cans, barrels, and transportation containers are essential for industries requiring safe material management.

Products:

- Safety Cans
- Safety Canisters
- Safety Barrels
- Transportation Containers
- Funnels
- Accessories



Safety Cans



KhiMod offers advanced and innovative modular solutions designed to meet the needs of various industries, including biotechnology, pharmaceuticals, and energy. The company specializes in creating flexible, high-performance equipment that supports laboratory and industrial processes by ensuring precision, safety, and efficiency. KhiMod's modular systems are designed for customization and adaptability, providing tailored solutions that fit specific project requirements, making them an ideal choice for cutting-edge research and industrial applications.

Products:

- Modular Hydrogen Production Systems
- Modular Gas Separation Units
- Modular Bioreactors
- Customizable Microfluidic Systems
- Automated Process Control Systems
- Energy Storage Modules



KHIMOD-echangeur-K3



Bruker Corporation is a global leader in the development and manufacture of advanced scientific instruments, offering a comprehensive portfolio that includes spectroscopy, and microscopy solutions. Bruker's instruments are integral to research and innovation across various fields, from life sciences to materials science, enabling precise and high-quality analysis.

Bruker Optics:

We know Vibrational Spectroscopy. : Our selection of near, mid and far infrared and Raman spectrometers is unrivalled across the industry. Our portfolio includes compact, portable routine as well as powerful research spectrometers. Our solutions cover the entire spectral range from near infrared, mid infrared, far infrared to THz applications.



FT-IR Alpha-II

Products:

- FT-IR Spectrometers: ALPHA II
- FT-IR Research Spectrometers: INVENIO
- FT-NIR Spectrometers: TANGO, MPA II
- Hand Held Raman: BRAVO
- Raman Spectrometers: MULTIRAM
- FT-IR Microscopes and Raman Microscopes
- Gas Analyzers
- Process Monitoring (MATRIX-FII)
- Silicon Analyzers
- Remote Sensing
- Software Solutions



Nanalysis is a pioneer in compact Nuclear Magnetic Resonance (NMR) technology, providing high-performance benchtop NMR spectrometers that offer detailed molecular analysis. Nanalysis's instruments are designed for ease of use, affordability, and reliability, making NMR accessible to a broader range of industries, including pharmaceuticals, chemistry, and academia.

Products:

- 100 MHz NMR Spectrometer
- 60 MHz NMR Spectrometer
- High-Field NMR Systems
- Software Packages for NMR
- Accessories for NMR

High-Performance Benchtop NMR Spectrometers



Accessible. Affordable. Automatable.

ECOM, based in the Czech Republic, is a pioneer in high-quality liquid chromatography (HPLC) instruments. With decades of expertise, ECOM designs advanced solutions tailored for analytical laboratories, ensuring precision, reliability, and innovation in every product. Their comprehensive range of HPLC components is essential for high-accuracy liquid analysis in various scientific fields.

Products:

- HPLC Pumps
- HPLC Detectors
- Degassers
- Fraction Collectors
- Accessories & Software

ECS04 Gradient Analytical System



Labomatic Instruments AG, a Swiss company, excels in developing high-quality liquid chromatography (LC) systems for the pharmaceutical and chemical industries. Known for their precision, flexibility, and robust design, Labomatic's systems meet the stringent requirements of modern laboratories, ensuring high performance in critical analytical processes.

Products:

- Pump Systems: LABOMATIC HD-5000 Triple Piston Pumps
- Sample Injection: LABOPORT Sample Injection System
- Columns
- Detectors: LABOCORD-5000
- Fraction Collectors: LABOCOL Vario-4000 Series
- Custom Solutions: ATEX Compliant GMP Systems

HD-5000 Triple Piston Pumps





OHAUS is a global leader in laboratory and industrial equipment, offering a comprehensive range of high-performance products designed for research, clinical, and industrial applications. Recently, Hermle Labortechnik, a trusted name in laboratory centrifuges, was acquired by OHAUS. While the acquisition brings Hermle under the OHAUS brand, all Hermle products, known for their reliability and precision, remain unchanged, except for the name transition to Hermle by OHAUS.

Products:

- Mini Centrifuge
- High-Speed Microliter Centrifuges
- Multi Centrifuge
- High-Speed Multi-Pro Centrifuges
- Micro Centrifuge



Frontier™ 5000 Series Multi Pro

BANDELIN
Ultraschall seit 1955



Bandelin Electronic GmbH & Co. KG, established in 1955, is a German company specializing in ultrasonic technology. They offer high-performance ultrasonic devices for intensive cleaning and disinfection. Their products are widely used in industrial, medical, and laboratory sectors, known for their efficiency and environmentally friendly operation.

Products:

- SONOREX Smart: Advanced ultrasonic cleaning devices
- SONOREX RK: Compact ultrasonic baths
- SONOREX DT: Easy-to-use ultrasonic cleaners with button controls
- SONOREX DL: SweepTec function for uniform cleaning
- Ultrasonic Homogenizers: For sample preparation and emulsification
- Accessories: Baskets, lids, and noise reduction boxes



SONOREX™

Ultrasonic Bath



Mettler Toledo is a global leader in precision instruments, offering a comprehensive range of products that cater to analytical chemistry and weighing applications. Their high-precision balances, moisture analyzers, and pH meters are essential tools in laboratories worldwide, known for their accuracy, durability, and innovative features that enhance productivity.

Products:

- Analytical Balances
- Moisture Analyzers
- pH Meters
- Conductivity Meters
- Density Meters
- Refractometers
- Titrators
- Melting Point Apparatus
- UV/VIS Spectrophotometers

**Excellence
XPR Analytical
Balance**



Hohsen Corp., based in Japan, is a specialized provider of advanced materials and equipment for battery research and development. They are renowned for their high-quality products that support the creation and testing of various types of batteries, including lithium-ion batteries. Hohsen offers a wide range of products, from coin and pouch cell components to specialized battery testing equipment and electrolytes, catering to researchers and manufacturers in the energy storage industry.

Products:

- Coin Cell Parts
- Pouch Cell Parts
- Battery Testing Equipment
- Pouch Cell Assembly Tools
- Battery Research Kits
- Automatic Coin Cell Crimper
- Manual Coin Cell Disassembler

Manual Coin Cell Crimper





Kubota Corporation, based in Japan, is a renowned manufacturer of high-quality laboratory centrifuges. Established in 1920, Kubota has built a solid reputation for producing reliable and efficient centrifuges that cater to a wide range of laboratory needs. Their products are recognized globally for their innovation, precision, and performance

Products:

- Benchtop High-Speed Refrigerated Centrifuges: M500TR
- Benchtop Centrifuges: S300T, S500T, S700T
- Benchtop Refrigerated Centrifuges: S700TR
- Floor-Standing Refrigerated Centrifuges: 6500T, 8500T
- Micro Centrifuges: 2420T
- Swing-Out Rotors and Fixed-Angle Rotors

High Speed



**Refrigerated Centrifuge
Model 7000**



PRO Scientific is a leading provider of homogenization solutions and laboratory equipment, offering a wide range of products tailored for life sciences, biotechnology, and industrial applications. Their products are designed for high performance, reliability, and ease of use, ensuring efficient sample processing across various laboratory workflows.

Products:

- Rotor-Stator Homogenizers
- Automated Homogenizers
- Laboratory Stirrers and Mixers
- Disruptor Beads and Kits



**PRO25D
Digital Homogenizer**

SARTORIUS



Sartorius is a global leader in providing innovative laboratory and industrial solutions, with a strong focus on water purification systems. Their Arium® brand offers a wide range of systems designed to produce ultrapure, pure, and reverse osmosis (RO) water, essential for various laboratory applications. Sartorius's products are known for their modularity, adaptability, and high performance, ensuring the highest quality water for critical processes.

Products:

- Arium® mini plus - Type 1 and type 3 water
- Arium® comfort I - Type 1 and type 3 water
- Arium® comfort II - Type 1 and type 2 water
- Arium® pro - Type 1 water
- Arium® advance RO - Type 3 water
- Arium® advance EDI - Type 2 water
- Accessories - Storage tanks, filters, and dispensers

Water Purification System



INNOVA
The passion for science



Innova Bio-Med offers a comprehensive range of high-quality medical and laboratory equipment designed to meet the needs of healthcare and research institutions. Specializing in advanced biomedical technologies, Innova Bio-Med provides reliable and innovative solutions that ensure optimal performance, accuracy, and safety. Their products cater to various applications, including diagnostics, life sciences, clinical research, and healthcare, helping professionals deliver better patient outcomes and scientific discoveries.

Products:

- Iceflaker
- Freeze dryer
- Glassware washer



Freeze Dryer (Lyophilizer)



Being Instruments is a leading provider of high-quality laboratory equipment, specializing in temperature control, sample preparation, and analysis tools designed to support scientific research and industrial processes. With a strong commitment to precision, innovation, and customer satisfaction, Being Instruments offers a diverse range of products that cater to various laboratory needs, including biotechnology, pharmaceuticals, environmental science, and material research. Their equipment is known for its reliability, robust design, and user-friendly features, making it an ideal choice for modern laboratories worldwide.



Kjeldahl Protein & Nitrogen Analyzers

Products:

- Vacuum Ovens
- Drying Ovens
- CO₂ Incubators
- Heating Incubators
- Cooling Incubators
- Muffle Furnaces
- Rotary Evaporators (1L to 50L)
- 2-8°C Laboratory Refrigerators
- -25°C Deep Freezers
- -40°C Deep Freezers
- -86°C ULT Low Temperature Freezers
- Combined Refrigerator and Freezers
- Humidity Chambers
- Stackable Shacking CO₂ Refrigerator Incubators
- Trigas CO₂ Incubators
- Viscometers
- Vacuum Pump
- Mini CO₂ Incubators (peltier)
- Water Baths
- Chillers
- Circulating Baths
- Stability Chambers
- Kjeldahl Protein and Nitrogen Analyzers
- Bio Safety Cabinet (NSF), Laminar Airflow Unit



Robot-Coupe is a French company renowned for manufacturing high-quality food preparation equipment since 1961. They cater to various sectors including healthcare, catering, and hospitality. One of their flagship product lines, the Blixer®, is specifically designed for preparing texture-modified meals, ideal for the healthcare sector. The Blixer® range includes both table-top and floor-standing models, with capacities suited for different service sizes, from 1 to over 1200 servings.

Products:

- Blixer® 2 to Blixer® 45: Various models of texture-modifying food processors
- R-Series Cutter Mixers: Versatile food preparation tools
- CL Series Vegetable Preparation Machines: High-efficiency vegetable processors
- J80 Ultra Automatic Juicer: High-speed juicing with continuous pulp ejection
- MP Series Stick Blenders: Powerful immersion blenders for a variety of applications



Blixer



Sonics & Materials, Inc. is a leading manufacturer of ultrasonic technology for liquid processing applications. Established in 1969, the company specializes in designing and producing high-performance ultrasonic processors used for emulsification, dispersion, sonochemistry, and more. Sonics & Materials serves various industries, including pharmaceuticals, biotechnology, chemical processing, and more, offering both laboratory-scale and production-scale models.

Products:

- 130 watt ultrasonic processor
- 500 watt ultrasonic processor
- 750 watt ultrasonic processor
- 1500 watt ultrasonic processor
- Accessories: Cuphorns, Continuous flow cells, chillers



**Probe Sonicator
VCX 750**



Luzchem Research Inc. specializes in photochemical and photobiological research equipment, offering a broad range of advanced tools for researchers in these fields. Their products are designed for precision and reliability, catering to both academic and industrial laboratories. Luzchem is dedicated to providing innovative solutions that support cutting-edge research and development.

Products:

- Photoreactors
- Illuminators and Panels
- Solar Simulation
- Analysis Instruments
- Labware and Lamps
- Accessories



LZC Photoreactor



Implen GmbH, headquartered in Germany, specializes in innovative spectroscopy solutions, particularly for life sciences and biotechnology applications. They are best known for their advanced nanophotometers, which are used for precise quantification and analysis of nucleic acids, proteins, and other biomolecules. Implen's products are designed for accuracy, reliability, and ease of use, making them popular in research laboratories worldwide.

Products:

- NanoPhotometer® Series
 - Multi Channel NanoPhotometer N120
 - Single Channel
 - NanoPhotometer NP80 (Nano volume & cuvette)
 - NanoPhotometer N60/N50 (Nano volume)
- Cuvette Spectrophotometer
 - NanoPhotometer C40
- Implen OD600
- NanoPhotometer Accessories
 - 21CFR part 11
 - IQ OQ Documentation



**NanoPhotometer®
NP80**



BWB Technologies is a leading manufacturer of flame photometers, renowned for their innovation, accuracy, and ease of use. Headquartered in the UK, BWB Technologies combines advanced technology with user-friendly designs to produce high-quality analytical instruments for laboratories worldwide. Their flame photometers are used extensively in clinical, industrial, and environmental applications, providing reliable measurements of elements like sodium, potassium, lithium, and calcium.

**Flash Flame
Photometer**



Products:

- BWB XP Flame Photometer: Multi-channel photometer for simultaneous detection of five elements - sodium, potassium, calcium, lithium and barium
- BWB BIO Flame Photometer: Tailored for clinical and biomedical applications
- BWB-AFHS: Automatic fluid handling system for high-throughput analysis
- BWB Flame Photometer Accessories: Including calibration standards and spares
- BWB Flash is available in 7 different models:

| Model | Ions Detected |
|-------|----------------|
| FL-C | Ca |
| FL-K | K |
| FL-L | Li |
| FL-N | Na |
| FL-2 | Na & K |
| FL-3 | Na, K & Li |
| FL-4 | Na, K, Li & Ca |



Photon etc. is a leading innovator in the field of photonics, specializing in advanced imaging, spectroscopy, and optical solutions. With a commitment to pushing the boundaries of light-based technologies, Photon etc. provides high-performance instruments for research and industrial applications. Their solutions are widely used in materials science, life sciences, renewable energy, and nanotechnology, empowering researchers and professionals to achieve precise and detailed analyses at the molecular and atomic levels.

Products:

- Low Noise SWIR Cameras
- Hyperspectral Imaging System (NIR)
- Hyperspectral Imaging System (VIS)
- Small Animal Imaging in SWIR
- IR Camera
- Raman Imaging System
- Tuneable Filters



NIR-II IN VIVO Imaging



RareCyte is a leading provider of cutting-edge technology and systems for the detection, isolation, and analysis of rare cells in the fields of life sciences and diagnostics. Based in the U.S., RareCyte specializes in developing advanced instruments and consumables for liquid biopsy, cellular imaging, and spatial biology. Their solutions are widely used in research, clinical trials, and precision medicine, enabling scientists and healthcare professionals to identify and analyze rare cells with unmatched precision and efficiency.

Products:

- RarePlex™ Staining Kits
- CyteFinder® Instruments
- Orion® Instrument
- AccuCyte® Blood Collection and Preparation Systems
- CytePicker® Cell Retrieval Module
- RareScope™ Spatial Biology Platform Custom Assay Development

Burkard Manufacturing Co. Ltd. is a UK-based company specializing in the design, manufacture, and supply of high-quality instruments for biological and environmental monitoring. Established in 1953, Burkard has built a reputation as a world leader in aerobiological sampling and spore trap technology, providing innovative solutions to researchers, laboratories, and agricultural professionals worldwide. The company focuses on creating reliable, durable, and precise instruments that support various applications, including pollen and spore monitoring, air quality assessment, meteorological studies, and environmental research.

Products:

- Potter Spray Tower
- Burkard Automicro Applicator
- Burkard hand Micro Applicator
- Precision Micro Applicator
- 7-Day Recording Volumetric Spore Trap
- Cyclone Sampler
- Pollen Sampler



Potter spray tower

HAWK Biosystems specializes in innovative solutions for high-precision biomolecular interaction analysis. They provide advanced analytical instruments and technologies designed for applications in drug discovery, diagnostics, and life sciences research. HAWK Biosystems focuses on delivering tools that offer sensitivity, accuracy, and speed, enabling researchers to gain deeper insights into molecular interactions.

Products:

- Violet 3.0 : Real-time biomolecular interaction analysis system based on FRET/FLIM technology.
- QF-Pro® kits: QF-Pro® kits contain the tailored secondary detection reagents and specific components necessary to perform functional protein labelling in situ.
- HAWK Control Software: Data management and analysis



Violet 3.0

Nanosurf is a global leader in atomic force microscopy (AFM) and scanning probe microscopy (SPM) solutions. They specialize in providing high-precision instruments for research and industrial applications, including materials science, nanotechnology, and life sciences. Nanosurf's products are renowned for their innovation, ease of use, and reliability, making them a preferred choice for both academic and industrial laboratories.

Products:

- Research AFMs:
 - DriveAFM
 - FlexAFM
 - CoreAFM
- Industrial AFMs:
 - Alphacen 300 Flex
 - Alphacen 200 Drive
- Integratable AFMs:
 - LensAFM
 - Nanite
 - Flex-Mount
- Entry-Level AFMs:
 - NaioAFM
 - NaioSTM
- Other Products:
 - Accessories
 - Software
 - Glovebox AFM Solutions
 - FluidFM



DriveAFM

— Performance without compromise —

Anvajo is a biotech company based in Dresden, Germany, specializing in portable laboratory devices. Their flagship product, the fluidlab R-300, combines a cell counter and spectrometer, offering advanced lab testing in a compact form. They also provide solutions for human and veterinary health diagnostics, emphasizing accessibility and efficiency in point-of-care testing. Anvajo's innovative devices aim to improve the ease and accuracy of lab diagnostics, making them available for a wide range of applications.

Products:

- fluidlab R-300: Portable & Automated cell counter and spectrometer
fluidlab R-300 | Cell Counter & Spectrometer



fluidlab R-300

Cell Counter & Spectrometer

Combining a full-fledged spectrometer with an automated cell counter, a variety of analyses such as absorbance, scatter light and time-series measurements, automated cell counting, and staining-free viability measurements can be performed. The intuitive handling and precise measurements make the fluidlab R-300 the laboratory instrument of the future.



GEA Niro Soavi is a leading provider of high-pressure homogenizers specifically designed for the pharmaceutical industry. These homogenizers play a crucial role in ensuring the consistency and quality of pharmaceutical products by achieving uniform particle size distribution. GEA's homogenizers are essential in the production of emulsions, dispersions, and suspensions, widely used in creating stable and bioavailable drugs.

Products:

- Ariete Series
- NanoVALVE
- Lab Homogenizers
- Accessories



PandaSMART homogenizer



Evonik is a global leader in specialty chemicals, providing innovative solutions for extrusion and homogenization processes. Their products are designed to enhance the performance and efficiency of industrial applications, making them an essential partner for companies in the pharmaceutical, food, and materials industries.



Liposome Extruders

Products:

- Specialty Chemicals for Extrusion and Homogenization
- Additives for Polymer Processing
- High-Performance Polymers
- Custom Solutions for Industry-Specific Applications



Hitachi High-Tech Science Corporation is a global leader in providing advanced analytical instruments and systems, catering to various industries such as materials science, pharmaceuticals, and electronics. They focus on innovation, quality, and precision, offering cutting-edge technologies that enhance research and development capabilities. The NEXTA DSC series by Hitachi High-Tech is designed for high-precision thermal analysis, helping understand material properties such as melting, crystallization, and glass transition temperatures.

Products:

- NEXTA DSC200
- NEXTA DSC600
- NEXTA STA Series
- NEXTA TMA
- NEXTA DMA

**NEXTA®
DSC series**



Differential Scanning Calorimeter (DSC)



Thermo Fisher Scientific provides advanced rheometers designed for precise analysis of material properties, including viscosity, elasticity, and flow behavior under various conditions. These instruments are critical for applications in research, quality control, and product development across industries like pharmaceuticals, food, and polymers. The rheometers offer both rotational and oscillatory testing capabilities, catering to a wide range of testing needs, from simple viscosity measurements to complex rheological characterizations.

Products:

- HAAKE Viscotester iQ/iQ Air
- HAAKE MARS iQ/iQ Air
- HAAKE MARS 40/60
- Accessories



Rheometer



Zeiss is a global leader in microscopy and optical systems for life sciences. With a history of innovation and excellence, Zeiss provides advanced imaging solutions that enable researchers to visualize and analyze structures at microscopic levels. Their products are essential for various applications in biology, medicine, and materials science, offering unparalleled precision and clarity.



Primovert

Products:

- Upright Microscopes
 - ZEISS Axio Imager 2
 - ZEISS AxioLab 5
 - ZEISS AxioScope 5
 - ZEISS Primostar 1, 3 & HD
- Inverted Microscopes
 - ZEISS Axio Observer
 - ZEISS Axiovert 5/7
 - ZEISS Axiovert 5 Digital
 - ZEISS Primovert
- Zoom Microscopes
 - ZEISS Axio Zoom V16
 - ZEISS SmartZoom 5
- Stereo Microscopes
 - ZEISS Stemi 305
 - ZEISS Stemi 508
- SteREO Discovery Family
 - ZEISS Discovery v8
 - ZEISS Discovery v12
 - ZEISS Discovery v20



LUMICKS is a pioneering company that develops advanced instruments for dynamic single-molecule analysis and cell biology research. Based in the Netherlands, LUMICKS specializes in tools that allow researchers to observe and measure molecular interactions and cell behavior in real time, enabling groundbreaking discoveries in areas such as immunology, cancer research, and drug development. Their innovative technologies provide high-resolution insights into biological processes, helping scientists uncover new perspectives in the life sciences.



C-Trap and m-Trap

Products:

- C-Trap® Optical Tweezers – Fluorescence & Label-free Microscopy
 - C-Trap® Dymo - DNA and protein dynamics and interactions
 - C-Trap® Edge - unprecedented cellular and cytoskeletal insights
- m-Trap® Optical Tweezers Upgradable with Widefield Fluorescence Microscopy

Chemspeed technologies is a global leader in the development and production of high-throughput automation equipment. With a strong focus on enabling efficient research and development. Chemspeed offers cutting-edge solutions for various industries, including Pharma, Agro, Speciality and Fine chemicals, Material Science and many more. Their innovative systems integrate, 60 plus robotic tool features, modules and software to automate complex workflows, improving productivity and precision in research laboratories.

Accelerated, standardized crystallization screening



Products:

- Automated Synthesis Workstations:
 - FLEX SPEEDCHEM
 - FLEX SWILE catalyst screening
 - ISYNTH AI
 - FLEX ISYNTH - Library synthesis with online NMR
- Automated Formulation Workstations:
 - FLEX SWILE formulation screening
 - FORMAX
 - FLEX FORMAX - for O/W emulsions
 - SWING MIXING POSSIBLE
- Material Characterization:
 - FLEX SWILE catalyst screening
 - SWING XDOSE
 - FLEX SWILE NMR
 - FLEX SWILE DSC
 - QC WORKSTATIONS
- Process Development:
 - FLEX AUTOPLANT
 - SMOLE
 - MULTIPLANT / AUTOPLANT PRORES

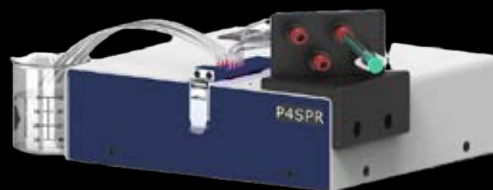
Azenta Life Sciences is a global leader in providing innovative solutions for sample management, genomic services, and automation technologies, designed to support critical advancements in life sciences research, clinical diagnostics, and biopharma development. With a focus on optimizing workflows, ensuring sample integrity, and advancing discoveries, Azenta's comprehensive suite of products and services empowers scientists and researchers to drive progress in fields like genomics, drug discovery, and precision medicine.

Automated Sample Storage System





Affinite Instruments is a Canadian company known for Lensless SPR Technology represents a game-changing leap in the world of SPR instruments. By streamlining the traditional complexities, Affinite have achieved a more compact and efficient design, making it easier than ever to harness the power of SPR. With its patented features, such as the integration of a Dove prism and the strategic use of broad-spectrum LEDs, Affinite Lensless SPR technology promises to transform the way you conduct your analysis.



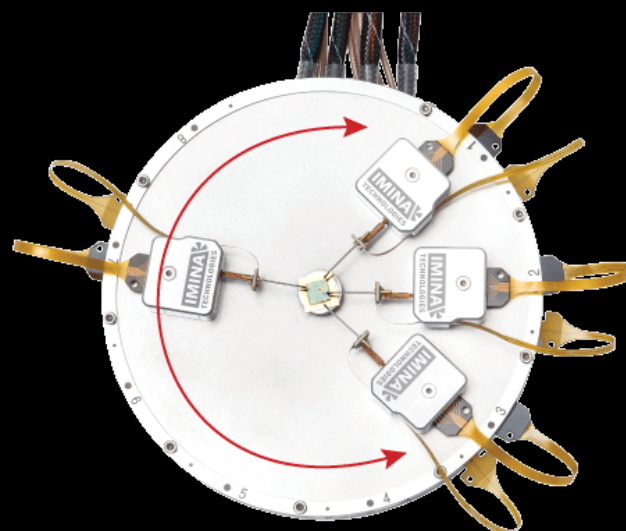
P4SPR

Products:

- 2 Channel SPR
- 4 Channel SPR
 - P4 SPR
 - P4 SPR 2.0
 - P4 PRO & Affipump
 - P4 PRO +
 - Software
 - Consumables



Imina Technologies specializes in the design and manufacture of precision robotic systems for nanotechnology and microscale applications. Based in Switzerland, Imina Technologies provides state-of-the-art solutions that enhance the performance and capabilities of microscopes, enabling researchers and industrial professionals to manipulate, measure, and analyze tiny structures with exceptional accuracy. Their advanced micro-robotic systems are used in research institutions and industries around the world for applications in material science, electronics, and life sciences.



NANO

Products:

- miBot™ Nanopositioners
- Probe Solutions
- Nanomanipulation Systems
- In-Situ Electrical Probing
- Modular Microscopy Solutions
- Customizable Micro-Robotic Platforms



AP Miniplant Solutions specializes in the development and manufacture of advanced pilot plants and laboratory-scale systems for chemical process development and optimization. Based in Germany, Miniplant Solutions provides highly flexible and reliable systems designed to support scale-up processes in research, development, and industrial applications. Their modular systems are essential for the pharmaceutical, chemical, and materials industries, allowing for efficient experimentation and process testing in a controlled environment.

Products:

- Modular Pilot Plants
- Distillation Units
- Reaction Systems
- Extraction Systems
- Crystallization Systems
- Evaporation Systems
- Heat Exchanger Modules
- Gas-Liquid Reaction Systems

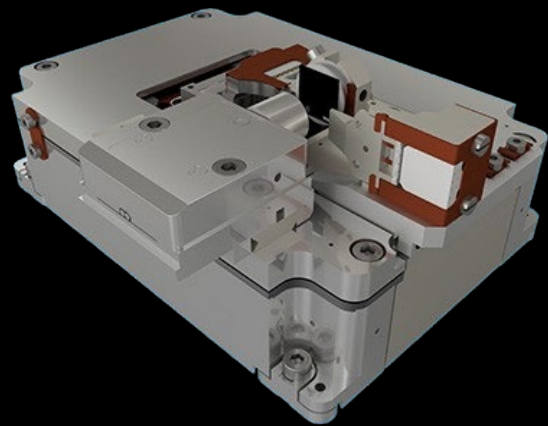


Mini Plant



NenoVision is a technology company located in Brno, Czech Republic. As the first spin-off from Brno University of Technology and CEITEC, they are building on the city's strong tradition in scientific instrument development. Brno, known as the world center of electron microscopy, produces over 30% of the global output of electron microscopes.

NenoVision aims to revolutionize microscopy by introducing innovative Correlative Probe and Electron Microscopy technology. They leverage the established expertise in the field to push the boundaries of microscopy and bring cutting-edge solutions to the market.



LiteScope AFM-in-SEM

Products:

- LiteScope AFM-in-SEM
LiteScope™ is an Atomic Force Microscope designed for easy integration into a variety of Scanning Electron Microscopes, enabling in-situ correlative sample characterization at the nanoscale



Maccor, Inc. is a global leader in the design and manufacture of advanced battery test systems and energy storage solutions. Based in the United States, Maccor provides high-precision battery testing equipment for research, development, and production applications. Their systems are widely used across industries, including automotive, aerospace, consumer electronics, and renewable energy, allowing scientists and engineers to accurately test and evaluate battery performance, life cycle, and efficiency.

Products:

- Battery Test Systems
- Battery Formation Systems
- Battery Cycler
- Cell and Module Test Systems
- High-Current Test Systems
- Battery Simulation Systems
- Automated Battery Testing Solutions
- Software Solutions
- Custom Test Equipment

**Battery Test System**

Jeio Tech is a South Korean manufacturer known for producing high-quality laboratory equipment that caters to a wide range of applications, including biotechnology, pharmaceuticals, and environmental testing. Their product lineup is recognized for its precision, durability, and innovative design, meeting the diverse needs of modern laboratories.

Products:

- Shakers and Mixers
- Ovens
- Water Baths
- Shaking Waterbath
- Auto desiccator
- Photostability chamber (ICH)
- Autoclaves
- Incubators
- Multiposition stirrers
- Vacuum ovens
- Incubated shakers

**Autoclaves**
(Vertical Type)

Inkarp's Ultrasonic Bath is an in-house product, specifically designed to meet the diverse and rigorous cleaning requirements of laboratories, research institutions, medical facilities, and industrial applications. These ultrasonic baths provide a highly effective cleaning solution using high-frequency sound waves to remove contaminants, dirt, and residues from various types of equipment, glassware, and delicate instruments. Inkarp's ultrasonic baths are known for their efficiency, durability, and user-friendly operation, making them a trusted choice for professionals seeking reliable cleaning solutions.



Ultrasonic Bath



Products:

- Digital Ultrasonic Baths
- Mechanical Ultrasonic Baths
- Heated Ultrasonic Baths
- Large-Capacity Ultrasonic Baths
- Ultrasonic Degassing Baths

Inkarp's Steam Jet Sterilizer (SJS) is a highly efficient, eco-friendly cleaning and sterilization system designed for industries that demand rigorous hygiene standards, such as healthcare, pharmaceuticals, food processing, and laboratories. The DS-800S utilizes high-pressure steam to effectively sanitize and clean equipment without the use of harsh chemicals, making it an ideal choice for maintaining both product quality and operational efficiency.



**Steam jet Sterilizer
DC800 S**





Labstation i Glovebox Workstations and Solvent Purifiers are in-house products from Inkarp, designed to provide robust and reliable solutions for controlled environments and solvent purification needs in various laboratory settings. These products are specifically engineered to meet the stringent requirements of research institutions, industrial laboratories, and pharmaceutical companies, ensuring high safety standards, efficiency, and ease of use.

Products:**Types of Glovebox Workstations:**

- Two Port Glovebox Systems
- Four Port Glovebox Systems
- Inert Gas Glovebox Workstations
- Modular Glovebox Systems

Types of Solvent Purifiers:

- Single Solvent Purifiers
- Multi-Solvent Purifiers

Purge Box**Glove Box**

An
Inkarp
Product



Airtech Japan Ltd. is a leading provider of high-performance cleanroom and contamination control solutions. One of the flagship products, the Biosafety Cabinet, is specifically designed to ensure the protection of laboratory personnel, products, and the environment during the handling of hazardous biological materials. Airtech's biosafety cabinets are essential tools in laboratories, research facilities, and healthcare environments, where contamination control is critical for safety and research integrity.

Products:

- Biological Safety Cabinets

**Biological Safety Cabinet**

After-Sale Support: A Commitment Beyond Delivery

At Inkar, our dedication to customer satisfaction extends well beyond the initial purchase. We understand that a product is only as good as the support behind it, and that's why our After-Sale Support is a cornerstone of our service philosophy. With a network of trained engineers and support teams located across India, we ensure timely and efficient service whenever and wherever it is needed.

Our team is equipped to handle everything from installation, calibration, and maintenance to troubleshooting and technical guidance. Through regular training and certification programs, we stay updated on the latest advancements in the products we represent, ensuring that our customers always receive accurate and expert assistance.

For any service support, please drop an email to service@inkarp.co.in, and we will get back to you promptly.

We also value your feedback—please continue sharing it, as it helps us serve you better. With Inkar, it's not just about selling a product; it's about building long-term relationships grounded in reliability, expertise, and unwavering service.



Introducing Inkarp's magazine

CATALYST Cue

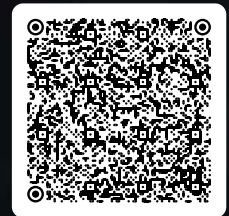
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