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COMPANY OVERVIEW

Labnics is a global manufacturer and supplier of laboratory equipment designed to support scientific research, clinical diagnostics, pharmaceutical manufacturing, environmental analysis, and industrial testing. The company offers a broad portfolio of laboratory equipment for research institutions, healthcare facilities, quality control laboratories, and manufacturing environments.

Manufacturing operations are guided by established quality management practices, with emphasis on product quality, regulatory compliance, and continuous improvement. Equipment is developed to support consistent performance and practical laboratory workflows across a wide range of scientific and industrial applications.

The Labnics portfolio is engineered to meet the operational requirements of research scientists, laboratory professionals, quality assurance teams, and production facilities, supporting reproducible testing, efficient laboratory operations, and compliance with internationally recognized standards.

200+ Product Categories	ISO 9001:2015 & 13485:2016 Certified	Global Supply & Delivery Network
CE Safety Certifications	GMP Compliant Manufacturing	24 / 7 Technical Support Access

COMPANY INFORMATION

Company Name	Labnics Ltd
Headquarters	Unit 2D Station House, 1 Pembroke Broadway, Camberley, Surrey GU15 3XD, United Kingdom
Industry	Laboratory Equipment Manufacturing & Scientific Equipment Supply
Business Type	Manufacturer Supplier Service Provider
Markets Served	Research & Academia Clinical & Medical Pharmaceutical Environmental Industrial
Email	info@labnics.com
Website	www.labnics.com
Social Media	LinkedIn Facebook Instagram X (Twitter) YouTube



OUR FOUNDATION

Our Mission

To design, manufacture, and supply laboratory equipment that supports consistent, accurate, and reproducible scientific outcomes across research, clinical, pharmaceutical, industrial, and quality control applications.

Our Vision

To be a globally recognized manufacturer of laboratory equipment, valued for technical excellence, product quality, and long-term partnerships with the scientific community.

Core Values

- **Quality Excellence:** Maintaining high manufacturing standards through controlled processes, rigorous testing, and continuous improvement.
- **Customer Partnership:** Building long-term relationships through technical expertise, responsive support, and a thorough understanding of laboratory requirements.
- **Continuous Improvement:** Advancing product performance through engineering refinement, evolving technologies, and scientific feedback.
- **Regulatory Compliance:** Designing and manufacturing equipment in accordance with internationally recognized standards and applicable regulatory requirements.
- **Environmental Responsibility:** Supporting sustainable manufacturing through responsible resource management, environmentally conscious materials, and energy-efficient product design.



PRODUCT PORTFOLIO

Labnics offers a comprehensive portfolio of laboratory equipment, laboratory supplies, and medical equipment supporting research, clinical, pharmaceutical, industrial, and quality assurance applications.

Laboratory Equipment Division

The Laboratory Equipment Division includes equipment for sample preparation, analytical measurement, thermal processing, molecular biology, life sciences, environmental testing, and laboratory safety.

Analytical Instrumentation

Spectrophotometers, HPLC, Gas Chromatography, LC-MS, Ion Chromatography, Flame Photometers, Spectrometers, Titrators, Polarimeters, Refractometers

Thermal & Incubation Systems

CO₂ Incubators, BOD Incubators, Anaerobic Incubators, Drying Ovens, Muffle Furnaces, Tube Furnaces, Autoclaves, Freeze Dryers, Spray Dryers

Cryogenic & Cold Storage

Ultra-Low Freezers, Biomedical Freezers, Blood Bank Refrigerators, Pharmaceutical Refrigerators, Liquid Nitrogen Dewars, Deep Freezers

Pharmaceutical Testing

Dissolution Testers, Disintegration Testers, Tablet Press, Capsule Filling Machines, Tablet Friability Testers, Dissolution Apparatus, Coating Systems

PRODUCT PORTFOLIO

Separation & Centrifugation

High-Speed Centrifuges, Mini Centrifuges, Refrigerated Centrifuges, Electrophoresis Systems (Horizontal, Vertical, Mini, Paper), Filtration Systems

Molecular Biology Platforms

PCR Machines, Real-Time PCR, Thermal Cyclers, Nucleic Acid Extraction Systems, Automated NGS Systems, Hybridization Systems, DNA Analyzers

Environmental & Safety Systems

Biosafety Cabinets (Class I, II, III), Laminar Flow Cabinets, Fume Hoods, Clean Benches, Air Quality Monitors, Environmental Test Chambers

Imaging & Microscopy

Biological & Stereo Microscopes, Fluorescence Microscopy, Microscope Cameras, Gel Documentation Systems, UV Transilluminators, Blue Light Transilluminators

Weighing & Measurement

Precision Balances, Analytical Balances, Industrial Balances, Moisture Analyzers, Halogen Moisture Analyzers, Density Meters, Viscometers

Materials Testing

Tensile Testers, Hardness Testers, Impact Testers, Abrasion Machines, Salt Spray Test Chambers, Thermal Shock Testers, Rheometers, Texture Analyzers

PRODUCT PORTFOLIO

Lab Supplies Division

Supporting every bench workflow with a curated selection of essential consumables and accessories:

- **Glass Labware:** Volumetric flasks, beakers, cylinders, Erlenmeyer flasks, and specialty glassware
- **Pipettes & Tips:** Micropipettes, multichannel pipettes, single-channel pipettes, and filtered tip consumables
- **Centrifuge Ware:** Tubes, adapters, and rotors compatible with leading centrifuge platforms
- **Biobank Containers:** Cryogenic vials, storage racks, and specimen containers for long-term biobanking
- **Laboratory Stand Sets & Storage Racks:** Versatile organizational systems for bench and cabinet use
- **Calibration Hook Weights & Weight Sets:** Certified reference weights for balance verification
- Cell Counting Chambers, Mortars & Pestles, Test Tube Stands, and Funnels

Medical Equipment Division

Purpose-built clinical and diagnostic equipment designed to support therapeutic, monitoring, and patient-care workflows:

- **Audiometers:** Diagnostic hearing assessment equipment for audiology and ENT applications
- **Dental Autoclaves:** Compact, validated sterilization units meeting dental practice compliance requirements
- **Hemoglobin Analyzers:** Rapid, accurate hemoglobin quantification for clinical and point-of-care settings
- **Plasma Gel Makers:** Automated devices for platelet-rich plasma and plasma gel preparation
- Additional clinical equipment including hematology analyzers, coagulation analyzers, and patient monitoring systems



QUALITY ASSURANCE & CERTIFICATIONS

Quality management is integrated throughout the design, manufacturing, testing, and support processes at Labnics. Manufacturing operations are aligned with internationally recognized quality and regulatory frameworks, supporting consistent product quality, documented processes, and regulatory compliance across laboratory and healthcare applications.

ISO 9001:2015	Quality Management System supporting controlled manufacturing processes and continual improvement.
ISO 13485:2016	Quality management standard for applicable medical and laboratory equipment throughout the product lifecycle.
CE Certified	Conformity with applicable European safety, health, and environmental requirements.
GMP Compliance	Manufacturing practices supporting controlled production, process validation, traceability, and product consistency.

TECHNICAL SERVICES & SUPPORT

Labnics recognizes that acquiring laboratory equipment is the beginning of a long-term professional partnership. Our technical support framework is designed to maintain equipment performance, support regulatory compliance, and assist laboratories throughout the operational lifecycle.

Calibration Services

Scheduled and on-demand calibration performed against traceable standards to help maintain measurement accuracy, documentation integrity, and audit readiness.

Preventive Maintenance

Planned maintenance programs that help identify component wear, reduce unplanned downtime, and extend equipment service life.

Technical Consultation

Application-focused guidance on equipment selection, laboratory planning, workflow efficiency, and regulatory considerations aligned with operational requirements.

Documentation & User Manuals

Comprehensive user manuals, installation guides, and technical documentation provided to support proper equipment operation, maintenance, and compliance requirements.

INDUSTRIES & SECTORS WE SERVE

Labnics supports laboratories across research, healthcare, manufacturing, and regulated industries with equipment designed for demanding analytical and operational requirements.

- **Research & Academia:** Universities, research institutes, and national laboratories conducting scientific research, analytical studies, and academic investigations.
- **Clinical & Healthcare Laboratories:** Clinical laboratories, hospitals, diagnostic centers, and pathology facilities supporting routine diagnostics and laboratory testing.
- **Pharmaceutical & Biotechnology:** Pharmaceutical manufacturers, biotechnology companies, contract research organizations (CROs), and quality control laboratories operating within regulated environments.
- **Environmental Testing:** Environmental laboratories and regulatory organizations performing water, soil, air, wastewater, and emissions analysis.
- **Industrial Quality Control:** Quality control laboratories across food, beverage, chemicals, petrochemicals, polymers, textiles, metals, and other manufacturing sectors.
- **Agriculture & Plant Sciences:** Agricultural research centers, seed testing facilities, soil laboratories, and plant science institutions supporting crop and environmental research.
- **Veterinary & Animal Health:** Veterinary diagnostic laboratories, animal health facilities, and food safety laboratories conducting disease surveillance and analytical testing.

PRODUCT DESIGN PHILOSOPHY

Labnics develops laboratory equipment with a focus on practical laboratory requirements, combining engineering expertise with application-driven design to support consistent performance across research, clinical, and industrial environments.

Our design standards are non-negotiable:

- **User-Centered Operation** – High-contrast digital displays and intuitive menu-driven interfaces enable straightforward monitoring and operation.
- **Integrated Safety Features** – Product lines incorporate over-temperature protection, over-speed safeguards, power recovery functions, and audible and visual alarms where applicable.
- **Durable Construction** – Corrosion-resistant stainless steel interiors are used in applicable thermal and containment equipment to support hygiene, durability, and routine maintenance.
- **Environmentally Responsible Design** – Selected refrigeration equipment utilizes low-global-warming-potential refrigerants, including R290, where appropriate.
- **Verified Performance** – Temperature uniformity, stability, and measurement accuracy are specified and validated according to defined product performance criteria.
- **Application-Specific Materials** – UV-transparent polycarbonate and specialized optical components are incorporated into relevant equipment to support clear sample visualization and observation.

WHY LEADING LABORATORIES CHOOSE LABNICS

Full-Spectrum Portfolio

With more than 200 laboratory equipment categories, Labnics enables organizations to streamline procurement through a single manufacturing source while maintaining consistent quality standards.

Certified Quality Systems

ISO 9001:2015, ISO 13485:2016, and CE certifications demonstrate compliance with internationally recognized quality and regulatory requirements, supported by current certification documentation.

Lifecycle Technical Support

Calibration services, preventive maintenance, technical consultation, and comprehensive documentation help support equipment performance throughout its operational lifecycle.

Direct Manufacturer Collaboration

Direct access to engineering teams and application specialists enables efficient technical communication, product guidance, and application-specific configuration where applicable

Efficient Procurement Process

Detailed quotations and specification-focused documentation support procurement evaluations, technical reviews, and institutional purchasing workflows.

Digital Customer Resources

Online product catalogs, user manuals, technical documentation, and multi-channel customer support provide convenient access to product information and post-purchase assistance.



Whether you are sourcing for a new laboratory build-out, replacing aging instrumentation, expanding your research capacity, or evaluating compliance-ready solutions for an accreditation cycle, our team is ready to help.

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