



TRUSTED PHARMA CONSUMABLES & EQUIPMENT

Equipment Solutions for Pharma & Life Sciences

• Consumables • Laboratory • Process Equipment



WHY KYP PHARMA

Structured Supply. Reliable Execution. Long-Term Partnership.

Verified Vendor Network

Access to established manufacturers and certified equipment sources.

Documentation & Compliance Assistance

Support with datasheets, validation documents, and regulatory expectations.

Responsive Commercial Approach

Clear proposals, competitive commercials, and fast response timelines.

Application-Focused Support

Guidance in selecting equipment aligned with process, capacity, and compliance requirements.

Delivery & Installation Coordination

Seamless coordination with suppliers to ensure smooth delivery, installation, and handover.

Relationship-Driven Model

Focused on long-term partnerships rather than one-time transactions.

Delivering structured equipment supply solutions backed by technical understanding and coordinated execution.

Our Capabilities

Equipment Sourcing

Support in identifying and procuring laboratory and process equipment aligned with technical requirements.

Multi-Category Coverage

Capability to support requirements across laboratory, analytical, and process equipment.

Vendor Coordination

Active coordination with manufacturers to ensure specification clarity, timelines, and delivery alignment.

Requirement Handling

Structured approach to understanding application needs and recommending suitable equipment options.

Typical Engagement Areas

• Greenfield Projects • Facility Expansion • Equipment Upgrades • Replacement Requirements

Lab Equipment Portfolio

Supporting diverse laboratory workflows across research, quality control, and development environments.

Laboratory Processing & Preparation

- Magnetic Stirrers
- Overhead Stirrers
- Rotary Evaporators
- Lyophilizers
- Combi-Flash
- Microwave Systems

Gas Generation & Vacuum Systems

- Vacuum Pumps (Multiple Capacities)
- Oil High Vacuum Pump
- Vacuum Pump Trolley
- Hydrogen Gas Generator
- Nitrogen Gas Generator

Thermal & Controlled Environment

- Deep Freezers
- Laboratory Refrigerators
- Vacuum Ovens
- Hot Air Ovens

Sterilization & Containment

- Autoclave (Hydrogenator)
- UV Cabinet

Analytical & Support Instrumentation

- Weighing Balances
- Ultrasonic Bath
- Ice Crusher Machine

Laboratory Processing Equipment

Precision equipment supporting critical laboratory preparation and processing workflows.



Rotary Evaporator

- Controlled evaporation under reduced pressure
- Efficient solvent recovery
- Stable temperature and rotation control

Applications: Sample concentration, solvent recovery, extract processing.



Magnetic Stirrers

- Uniform mixing performance
- Adjustable speed control
- Chemical-resistant surfaces

Applications: Solution preparation, buffer mixing, sample agitation.

Laboratory Processing Equipment



Overhead Stirrer

- High-torque mixing for medium to high viscosity materials
- Stable speed control for process consistency
- Suitable for continuous laboratory operation

Applications: Polymer mixing, viscous solutions, formulation development.



Lyophilizer

- Controlled freeze-drying for moisture-sensitive samples
- Preserves biological activity and product stability
- Designed for research and pilot-scale applications

Applications: Pharmaceutical samples, biologics, research materials.

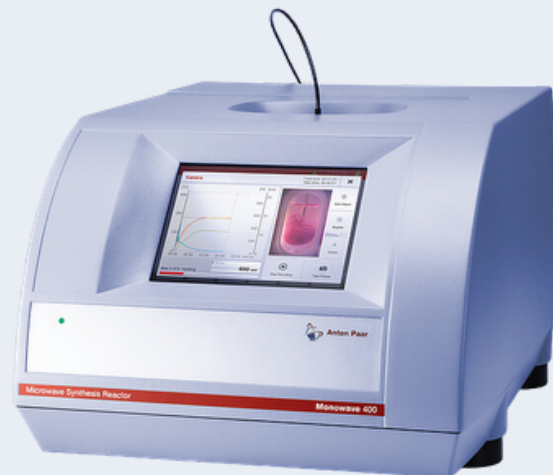
Laboratory Processing Equipment



Combi-Flash

- Automated flash chromatography for compound purification
- Optimized solvent usage and fraction collection
- Suitable for research and pilot-scale workflows

Applications: Compound isolation, purification, method development.



Microwave System

- Accelerated reaction processing under controlled conditions
- Uniform heating for improved reaction efficiency
- Designed for laboratory synthesis applications

Applications: Organic synthesis, sample preparation, R&D studies.

Gas Generation & Vacuum Systems

Supporting safer, continuous, high-purity laboratory gas supply.



Hydrogen Gas Generator

- On-demand hydrogen generation eliminating cylinder dependency
- High-purity output suitable for analytical applications
- Integrated safety controls for continuous laboratory operation

Applications: GC carrier gas, fuel gas for detectors, analytical workflows.



Nitrogen Gas Generator

- Continuous nitrogen supply with consistent high purity
- Eliminates dependency on high-pressure gas cylinders
- Engineered for reliable, long-duration performance

Applications: LCMS, sample evaporation, analytical instrumentation.

Gas Generation & Vacuum Systems

Enabling controlled, efficient, and reliable laboratory processes.



Vacuum Pump

- Reliable vacuum generation for routine laboratory processes
- Chemically resistant design for demanding environments
- Stable performance for continuous operation

Applications: Filtration, drying, degassing, rotary evaporation support.



Oil High Vacuum Pump

- Achieves deep vacuum levels for precision applications
- Engineered for consistent, long-duration performance
- Robust construction for controlled process environments

Applications: Vacuum ovens, freeze drying, analytical systems.

Laboratory Thermal Processing Systems



Vacuum Oven

- Enables low-temperature drying for heat-sensitive materials
- Maintains uniform thermal conditions under reduced pressure
- Ideal for moisture removal, degassing, and controlled drying

Applications: Drying solvents, sample preparation, material testing.



Hot Air Oven

- Provides consistent high-temperature heating for laboratory processes
 - Ensures uniform heat distribution for dependable results
 - Suitable for sterilization, drying, and thermal testing

Applications: Glassware drying, sterilization, quality control workflows.

Cold Storage Systems

Reliable temperature-controlled storage solutions designed to protect critical laboratory materials and ensure operational continuity.



Deep Freezer

- Enables reliable low-temperature storage for sensitive samples
- Maintains consistent internal conditions for material stability
- Designed for long-duration preservation in laboratory environments

Applications: Biological samples, reagents, vaccines, research materials.



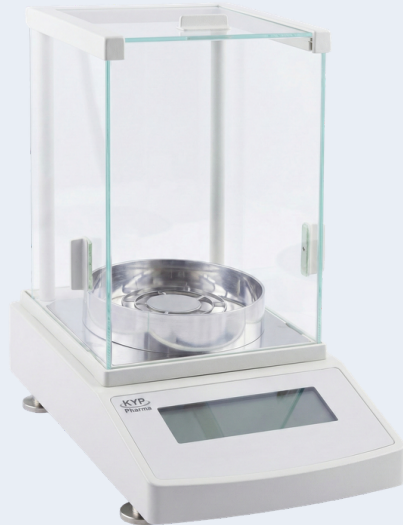
Laboratory Refrigerator

- Provides controlled temperature storage for critical laboratory materials
- Ensures uniform cooling to protect sample integrity
- Ideal for daily-use environments requiring dependable refrigeration

Applications: Chemicals, reagents, diagnostics, pharmaceutical storage.

Analytical & Support Equipment

Precision instrumentation supporting analytical accuracy and laboratory workflow reliability.



Weighing Balance

- High-precision measurement for analytical workflows
- Stable performance with rapid response
- Suitable for research, QC, and formulation labs

Applications: Analytical measurement, quality control, formulation, and laboratory research.



Ultrasonic Bath

- Uniform ultrasonic cleaning for lab instruments
- Efficient contaminant removal from complex surfaces
- Ideal for sample prep and precision cleaning

Applications: Precision cleaning, sample preparation, degassing, and contaminant removal.

Sterilization & Containment Systems

Engineered to support contamination control, regulatory compliance, and safe laboratory operations.



Autoclave

- High-pressure steam sterilization for validated workflows
- Uniform temperature distribution for reliable decontamination
- Engineered for laboratory safety and compliance

Applications: Media sterilization, instrument processing, microbiology labs.



UV Cabinet

- Controlled UV exposure for surface sterilization
- Enables aseptic handling and controlled environments
- Compact design for laboratory integration

Applications: Culture work, sample handling, contamination control.

After-Sales & Commercial Support

Operational support structured to ensure seamless procurement, compliance, and execution.

Pre-Sales Technical Support

- Application assessment
- Equipment configuration guidance
- Specification alignment support

Execution & Delivery Coordination

- Order tracking
- Dispatch follow-up
- Installation scheduling alignment

Commercial Processing

- Structured quotations
- Multi-vendor coordination
- Competitive commercial evaluation

Documentation Support

- Technical datasheets
- Compliance documentation
- Validation coordination support

Industries We Serve

Supporting diverse laboratory environments across regulated and research-driven sectors.

Pharma Manufacturing

Equipment aligned with GMP environments

Biotechnology

Precision tools for controlled research workflows

CROs

Scalable solutions for multi-project labs

Research Labs

Infrastructure supporting advanced experimental workflows

API / Bulk

Engineered for high-throughput production settings

Quality Control

Reliable systems for regulated testing environments

Specialty Chemicals

Adaptable equipment for complex chemical processes

Academic Institutes

Robust platforms for research and training

The KYP Pharma Advantage

Domain Expertise

Deep understanding of regulated laboratory environments.

Verified Vendor Network

Access to trusted manufacturers across critical equipment categories.

Compliance Ready

Aligned with documentation and validation expectations.

Procurement Efficiency

Structured sourcing that reduces operational delays.

Technical Guidance

Application-aware recommendations for informed decisions.

Long-Term Partnership

Support beyond procurement to enable lifecycle reliability.

Partner With KYP Pharma

Your trusted partner for structured laboratory equipment sourcing, compliance-ready procurement, and long-term operational support.

For product inquiries, technical consultations, or procurement support — connect with us.

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- Trusted Equipment.
- Structured Execution
- Long-Term Partnership