KRIVALIS™

LAB REACTORS CATALOGUE

High-Pressure Laboratory Reactors

Benchtop - Lab - Pilot: synthesis, catalysis, hydrogenation, materials research and process development.

2026-27 EDITION | KRIVA LAB INSTRUMENTS

100+	120+	98%
CLIENTS	COUNTRIES	SATISFACTION

High-pressure, glass and specialty reactors engineered for controlled, repeatable chemistry - from 25 ml micro-autoclaves to 500 L pilot systems. - 16 catalogue items, 5 platforms.

Laboratory Equipment for Tomorrow's Science

Pressure. Temperature. Flow.

A division of Kriva Medical & Lab Instruments - Mumbai, India

www.krivalis.com

Who we are

Krivalis - a division of Kriva Medical & Lab Instruments, Mumbai - supplies laboratory, analytical and process equipment to universities, research institutes, chemical, pharmaceutical, oil & gas and manufacturing companies in more than 120 countries.

Krivalis supplies benchtop, laboratory and pilot scale high pressure reactors in SS316, Hastelloy C276, Inconel 625, titanium, borosilicate 3.3, quartz and sapphire. Systems run to 350 bar and 500 C with magnetic or mechanical stirring, programmable touch-panel control and remote monitoring. Typical duties include hydrogenation, catalyst screening, polymerisation, hydrothermal synthesis, photocatalysis and process scale-up.

This catalogue covers the Lab Reactors portfolio: 16 catalogue items, each with its technical specification, typical applications and the information our engineers need to configure a system for your process.

WHY CHOOSE KRIVALIS

QC covered
Stringent quality control at every stage, from fabrication to factory acceptance testing.
Application-first
Pressure, temperature, chemistry, volume and utilities are reviewed before anything is quoted.
Global reach
Serving customers in 120+ countries through a dealer and logistics network.
Innovation-driven
Continuous development of reactor, furnace and flow platforms.

CERTIFICATIONS & ACCREDITATIONS

ATEX / IECEx certification | ASME design | CE / U-stamp marking | FDA registered equipment | GMP compliant - pharma

TRUSTED BY RESEARCH AND INDUSTRY

NASA | BITS Pilani | IIT Jodhpur | TIFR | SABIC | Halliburton

TALK TO A SPECIALIST

Every system is factory-tested, and configurations are customised without compromising safety. Send your application, operating pressure and temperature, volume and utilities to sales@krivalis.com, or call +91-74000-43303, and our engineering team will respond with a technical proposal.

Catalog index

Capacity, pressure and temperature ranges as published on www.krivalis.com. Use the reference code (for example KR-07) when requesting a quotation.

HIGH-PRESSURE REACTORS - BENCHTOP TO PILOT

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PRECISION & SPECIALTY REACTORS

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LAB REACTORS

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Specifications are typical and can be customised to your process. Price and lead time on request.

HIGH-PRESSURE REACTORS - BENCHTOP TO PILOT

REF KR-07

High Pressure Reactor - Benchtop Scale

High Pressure Reactor - Benchtop Scale for controlled high-pressure synthesis, catalysis, hydrogenation, materials research, and process development.



TECHNICAL SPECIFICATIONS

Capacity	100ml to 1 ltr
Material	SS316, Hastelloy C276, Inconel 625, Titanium, Glass
Pressure Range	upto 350 bar
Temp Range	upto 500°C
Accuracy	±0.5°C
Panel	Touch panel with remote monitoring & control

APPLICATIONS

High-pressure synthesis - Catalysis - Hydrogenation - Polymerization - Materials research

INDUSTRIES

Chemicals - Pharmaceuticals - Energy - Petrochemicals - Advanced materials

TYPICAL USE CASES

Reaction screening - Kinetics - Catalyst testing - Process optimization

ADVANTAGES

Higher pressure and temperature capability with programmable control versus conventional laboratory reactors

ORDERING INFORMATION

Quote the reference KR-07 when enquiring. Configurations, wetted materials, port layouts and control options are confirmed on the quotation; final values appear on the equipment nameplate and test certificate.

Request a quote: www.krivalis.com/contact.php | View online: www.krivalis.com/products/lab-reactors

HIGH-PRESSURE REACTORS - BENCHTOP TO PILOT

REF KR-08

High Pressure Reactor - Lab Scale

High Pressure Reactor - Lab Scale for controlled high-pressure synthesis, catalysis, hydrogenation, materials research, and process development.



TECHNICAL SPECIFICATIONS

Capacity	1 ltr to 25 ltr
Material	SS316, Hastelloy C276, Inconel 625, Titanium, Glass
Pressure Range	upto 350 bar
Temp Range	upto 500°C
Accuracy	±0.5°C
Panel	Touch panel with remote monitoring & control

APPLICATIONS

High-pressure synthesis - Catalysis - Hydrogenation - Polymerization - Materials research

INDUSTRIES

Chemicals - Pharmaceuticals - Energy - Petrochemicals - Advanced materials

TYPICAL USE CASES

Reaction screening - Kinetics - Catalyst testing - Process optimization

ADVANTAGES

Higher pressure and temperature capability with programmable control versus conventional laboratory reactors

ORDERING INFORMATION

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HIGH-PRESSURE REACTORS - BENCHTOP TO PILOT

REF KR-09

High Pressure Reactor - Pilot Scale

High Pressure Reactor - Pilot Scale for controlled high-pressure synthesis, catalysis, hydrogenation, materials research, and process development.



TECHNICAL SPECIFICATIONS

Capacity	50 ltr to 500 ltr
Material	SS316, Hastelloy C276, Inconel 625, Titanium, Glass
Pressure Range	upto 350 bar
Temp Range	upto 500°C
Accuracy	±0.5°C
Panel	Touch panel with remote monitoring & control

APPLICATIONS

High-pressure synthesis - Catalysis - Hydrogenation - Polymerization - Materials research

INDUSTRIES

Chemicals - Pharmaceuticals - Energy - Petrochemicals - Advanced materials

TYPICAL USE CASES

Reaction screening - Kinetics - Catalyst testing - Process optimization

ADVANTAGES

Higher pressure and temperature capability with programmable control versus conventional laboratory reactors

ORDERING INFORMATION

Quote the reference KR-09 when enquiring. Configurations, wetted materials, port layouts and control options are confirmed on the quotation; final values appear on the equipment nameplate and test certificate.

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GLASS-LINED HIGH-PRESSURE REACTORS

REF KR-10

Glass Pressure Reactor - Quartz

Glass Pressure Reactor - Quartz for controlled high-pressure synthesis, catalysis, hydrogenation, materials research, and process development.



TECHNICAL SPECIFICATIONS

Capacity	25 ml to 1000 ml
Material	Quartz
Pressure Range	upto 100 bar
Temp Range	upto 250°C
Accuracy	±1°C
Panel	Touch panel with remote monitoring & control

APPLICATIONS

High-pressure synthesis - Catalysis - Hydrogenation - Polymerization - Materials research

INDUSTRIES

Chemicals - Pharmaceuticals - Energy - Petrochemicals - Advanced materials

TYPICAL USE CASES

Reaction screening - Kinetics - Catalyst testing - Process optimization

ADVANTAGES

Higher pressure and temperature capability with programmable control versus conventional laboratory reactors

ORDERING INFORMATION

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GLASS-LINED HIGH-PRESSURE REACTORS

REF KR-11

Glass Pressure Reactor - Sapphire

Glass Pressure Reactor - Sapphire for controlled high-pressure synthesis, catalysis, hydrogenation, materials research, and process development.



TECHNICAL SPECIFICATIONS

Capacity	25 ml to 1000 ml
Material	Sapphire
Pressure Range	upto 200 bar
Temp Range	upto 250°C
Accuracy	±1°C
Panel	Touch panel with remote monitoring & control

APPLICATIONS

High-pressure synthesis - Catalysis - Hydrogenation - Polymerization - Materials research

INDUSTRIES

Chemicals - Pharmaceuticals - Energy - Petrochemicals - Advanced materials

TYPICAL USE CASES

Reaction screening - Kinetics - Catalyst testing - Process optimization

ADVANTAGES

Higher pressure and temperature capability with programmable control versus conventional laboratory reactors

ORDERING INFORMATION

Quote the reference KR-11 when enquiring. Configurations, wetted materials, port layouts and control options are confirmed on the quotation; final values appear on the equipment nameplate and test certificate.

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GLASS-LINED HIGH-PRESSURE REACTORS

REF KR-12

Glass Pressure Reactor - Borosilicate

Glass Pressure Reactor - Borosilicate for controlled high-pressure synthesis, catalysis, hydrogenation, materials research, and process development.

TECHNICAL SPECIFICATIONS

Capacity	1 ltr to 100 ltr
Material	Borosilicate 3.3
Pressure Range	upto 10 bar
Temp Range	upto 220°C
Accuracy	±1°C
Panel	Analog/Touch panel



APPLICATIONS

High-pressure synthesis - Catalysis - Hydrogenation - Polymerization - Materials research

INDUSTRIES

Chemicals - Pharmaceuticals - Energy - Petrochemicals - Advanced materials

TYPICAL USE CASES

Reaction screening - Kinetics - Catalyst testing - Process optimization

ADVANTAGES

Higher pressure and temperature capability with programmable control versus conventional laboratory reactors

ORDERING INFORMATION

Quote the reference KR-12 when enquiring. Configurations, wetted materials, port layouts and control options are confirmed on the quotation; final values appear on the equipment nameplate and test certificate.

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GLASS-LINED HIGH-PRESSURE REACTORS

REF KR-16

High Pressure Glass Reactor

High Pressure Glass Reactor for controlled high-pressure synthesis, catalysis, hydrogenation, materials research, and process development.



TECHNICAL SPECIFICATIONS

Capacity	25ml, 50ml, 100ml, 200ml, 500ml, 1000ml
Material	Sapphire / Quartz Glass, SS316L
Pressure Range	<=19.9 MPa (Sapphire), <=9.9 MPa (Quartz)
Temp Range	150°C / 250°C
Features	Online pressure display, magnetic stirring, overpressure protection

APPLICATIONS

High-pressure synthesis - Catalysis - Hydrogenation - Polymerization - Materials research

INDUSTRIES

Chemicals - Pharmaceuticals - Energy - Petrochemicals - Advanced materials

TYPICAL USE CASES

Reaction screening - Kinetics - Catalyst testing - Process optimization

ADVANTAGES

Higher pressure and temperature capability with programmable control versus conventional laboratory reactors

ORDERING INFORMATION

Quote the reference KR-16 when enquiring. Configurations, wetted materials, port layouts and control options are confirmed on the quotation; final values appear on the equipment nameplate and test certificate.

Request a quote: www.krivalis.com/contact.php | View online: www.krivalis.com/products/lab-reactors

PRECISION & SPECIALTY REACTORS

REF KR-13

Micro Magnetic High Pressure Reactor

Micro Magnetic High Pressure Reactor for controlled high-pressure synthesis, catalysis, hydrogenation, materials research, and process development.



TECHNICAL SPECIFICATIONS

Capacity	25ml, 50ml, 100ml, 200ml, 500ml, 1000ml
Material	SS316, Hastelloy C276
Display Precision	±1°C
Features	Online sampling, 31-segment programming, intelligent safety valve

APPLICATIONS

High-pressure synthesis - Catalysis - Hydrogenation - Polymerization - Materials research

INDUSTRIES

Chemicals - Pharmaceuticals - Energy - Petrochemicals - Advanced materials

TYPICAL USE CASES

Reaction screening - Kinetics - Catalyst testing - Process optimization

ADVANTAGES

Higher pressure and temperature capability with programmable control versus conventional laboratory reactors

ORDERING INFORMATION

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PRECISION & SPECIALTY REACTORS

REF KR-14

Miniature Visible High Pressure Photocatalytic Reactor

Miniature Visible High Pressure Photocatalytic Reactor for high-pressure photocatalytic research, controlled reactions, online observation, and advanced materials development



TECHNICAL SPECIFICATIONS

Capacity	25ml, 50ml, 100ml, 200ml, 500ml, 1000ml
Material	SS316, Hastelloy C276
Temp Range	upto 250°C
Pressure Range	upto 19.9 MPa
UV Transmittance	97% (175-365nm)
Visible Transmittance	98% (400-600nm)
Features	Online observation, photocatalytic reaction, intelligent safety valve

APPLICATIONS

Photocatalysis - CO2 reduction - Water splitting - Pollutant degradation - Photochemical synthesis

INDUSTRIES

Chemical research - Energy - Environmental technology - Pharmaceuticals - Advanced materials

TYPICAL USE CASES

Catalyst screening - Reaction kinetics - Light-driven synthesis - Gas-liquid studies

ADVANTAGES

Controlled pressure, temperature, light exposure, and online observation versus basic reactors

ORDERING INFORMATION

Quote the reference KR-14 when enquiring. Configurations, wetted materials, port layouts and control options are confirmed on the quotation; final values appear on the equipment nameplate and test certificate.

Request a quote: www.krivalis.com/contact.php | View online: www.krivalis.com/products/lab-reactors

PRECISION & SPECIALTY REACTORS

REF KR-15

Mechanical Stirred High Pressure Reactor

Mechanical Stirred High Pressure Reactor for controlled high-pressure synthesis, catalysis, hydrogenation, materials research, and process development.



TECHNICAL SPECIFICATIONS

Capacity	25ml, 50ml, 100ml, 200ml, 500ml, 1000ml, 2000ml
Material	SS316, Hastelloy C276
Display Precision	±1°C
Features	Remote control (200m), forward/reverse stirring, 31-segment programming, online feeding

APPLICATIONS

High-pressure synthesis - Catalysis - Hydrogenation - Polymerization - Materials research

INDUSTRIES

Chemicals - Pharmaceuticals - Energy - Petrochemicals - Advanced materials

TYPICAL USE CASES

Reaction screening - Kinetics - Catalyst testing - Process optimization

ADVANTAGES

Higher pressure and temperature capability with programmable control versus conventional laboratory reactors

ORDERING INFORMATION

Quote the reference KR-15 when enquiring. Configurations, wetted materials, port layouts and control options are confirmed on the quotation; final values appear on the equipment nameplate and test certificate.

Request a quote: www.krivalis.com/contact.php | View online: www.krivalis.com/products/lab-reactors

PRECISION & SPECIALTY REACTORS

REF KR-18

High Temperature High Pressure Light-Electric Combination Reactor

High Temperature High Pressure Light-Electric Combination Reactor for high-pressure electrochemical research, controlled synthesis, electrocatalysis, and energy-materials development.

TECHNICAL SPECIFICATIONS

Material	SS316, Hastelloy C276
Pressure Range	upto 350 bar
Temp Range	upto 500°C
UV Transmittance	>98% (175-360nm)
Features	Multi-electrode clips, online observation, 31-segment programming, online feeding



APPLICATIONS

Electrocatalysis - Electrochemical synthesis - Hydrogen research - Battery materials

INDUSTRIES

Energy - Chemicals - Batteries - Advanced materials - Academic research

TYPICAL USE CASES

Electrode testing - Reaction screening - High-pressure electrochemistry

ADVANTAGES

Integrated pressure, temperature, electrode, and programmable control versus conventional batch reactors

ORDERING INFORMATION

Quote the reference KR-18 when enquiring. Configurations, wetted materials, port layouts and control options are confirmed on the quotation; final values appear on the equipment nameplate and test certificate.

Request a quote: www.krivalis.com/contact.php | View online: www.krivalis.com/products/lab-reactors

LAB REACTORS REF KR-17

High Pressure Parallel Row Reactor

High Pressure Parallel Row Reactor enables parallel high-pressure reaction screening, catalyst evaluation, process optimization, and reproducible R&D.



TECHNICAL SPECIFICATIONS

Capacity	25ml, 50ml, 100ml, 200ml, 500ml, 1000ml, 2000ml
Material	316L Stainless Steel / Hastelloy C276
Temp Range	RT to +300°C
Pressure Range	upto 10 MPa
Stirring Speed	0-2000 rpm
Modules	6-hole / 8-hole / 10-hole / 12-hole
Features	Independent stirring, overpressure alarm, parallel gas inlet, PID control

APPLICATIONS

Catalyst screening - Reaction optimization - Parallel synthesis - Kinetics studies

INDUSTRIES

Catalysis - Pharmaceuticals - Chemicals - Energy - Academia

TYPICAL USE CASES

Multi-condition screening - Catalyst comparison - Reaction parameter optimization

ADVANTAGES

Parallel independent testing reduces experiments, time, and sample consumption versus single-reactor systems

ORDERING INFORMATION

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Request a quote: www.krivalis.com/contact.php | View online: www.krivalis.com/products/lab-reactors

LAB REACTORS

REF KR-22

High Pressure Microscreen Reactor

High Pressure Microscreen Reactor enables parallel high-pressure reaction screening, catalyst evaluation, process optimization, and reproducible R&D.



TECHNICAL SPECIFICATIONS

Capacity	Various small volumes
Material	SS316, Hastelloy C276
Features	Parallel screening, multiple samples under identical conditions, rapid data collection

APPLICATIONS

Catalyst screening - Reaction optimization - Parallel synthesis - Kinetics studies

INDUSTRIES

Catalysis - Pharmaceuticals - Chemicals - Energy - Academia

TYPICAL USE CASES

Multi-condition screening - Catalyst comparison - Reaction parameter optimization

ADVANTAGES

Parallel independent testing reduces experiments, time, and sample consumption versus single-reactor systems

ORDERING INFORMATION

Quote the reference KR-22 when enquiring. Configurations, wetted materials, port layouts and control options are confirmed on the quotation; final values appear on the equipment nameplate and test certificate.

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PARALLEL SCREENING & ADVANCED ACTIVATION

REF KR-19

Parallel Synthesis Reactor

Parallel Synthesis Reactor enables parallel high-pressure reaction screening, catalyst evaluation, process optimization, and reproducible R&D.



TECHNICAL SPECIFICATIONS

Capacity	1ml, 25ml, 50ml, 100ml, 250ml
Temp Range	-20°C to +250°C
Stirring Speed	0-1500 rpm
Control Precision	±1°C
Modules	6 / 8 / 10 / 12 sample tubes
Features	Programmable temperature control, 485 data interface, independent reactor design

APPLICATIONS

Catalyst screening - Reaction optimization - Parallel synthesis - Kinetics studies

INDUSTRIES

Catalysis - Pharmaceuticals - Chemicals - Energy - Academia

TYPICAL USE CASES

Multi-condition screening - Catalyst comparison - Reaction parameter optimization

ADVANTAGES

Parallel independent testing reduces experiments, time, and sample consumption versus single-reactor systems

ORDERING INFORMATION

Quote the reference KR-19 when enquiring. Configurations, wetted materials, port layouts and control options are confirmed on the quotation; final values appear on the equipment nameplate and test certificate.

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PARALLEL SCREENING & ADVANCED ACTIVATION

REF KR-20

Microwave High Pressure Synthesis Reactor

Microwave High Pressure Synthesis Reactor accelerates high-pressure synthesis using controlled microwave heating for rapid, repeatable reaction development.



TECHNICAL SPECIFICATIONS

Capacity	100ml
Microwave Frequency	2450MHz
Microwave Power	>=1000W (adjustable)
Temp Range	0°C to 260°C
Pressure Range	0 to 10 MPa
Material	PEEK outer tank, PTFE inner tank
Features	PID temperature control, online pressure display, overpressure protection

APPLICATIONS

Microwave synthesis - Organic chemistry - Materials research - Hydrothermal reactions

INDUSTRIES

Pharmaceuticals - Chemicals - Materials - Academic research

TYPICAL USE CASES

Rapid synthesis - Reaction screening - Accelerated materials preparation

ADVANTAGES

Rapid volumetric heating and programmable control versus conventional external heating

ORDERING INFORMATION

Quote the reference KR-20 when enquiring. Configurations, wetted materials, port layouts and control options are confirmed on the quotation; final values appear on the equipment nameplate and test certificate.

Request a quote: www.krivalis.com/contact.php | View online: www.krivalis.com/products/lab-reactors

PARALLEL SCREENING & ADVANCED ACTIVATION

REF KR-21

Ultrasonic High Pressure Reactor

Ultrasonic High Pressure Reactor combines ultrasonic processing with pressure and temperature control for advanced synthesis, dispersion, and sonochemistry



TECHNICAL SPECIFICATIONS

Capacity	100ml to 1000ml
Ultrasonic Frequency	20kHz / 40kHz
Ultrasonic Power	200W-1000W (adjustable)
Pressure Range	-0.01MPa to 20MPa
Heating Power	600W
Display	7 inch LCD colour screen
Features	Online sampling, PID touch control, overpressure protection

APPLICATIONS

Sonochemistry - Dispersion - Emulsification - Nanoparticle synthesis - Materials processing

INDUSTRIES

Chemicals - Pharmaceuticals - Nanomaterials - Research

TYPICAL USE CASES

Particle dispersion - Sonochemical reactions - Homogenization - Synthesis

ADVANTAGES

Integrated ultrasonic energy with controlled pressure and temperature versus conventional reactors

ORDERING INFORMATION

Quote the reference KR-21 when enquiring. Configurations, wetted materials, port layouts and control options are confirmed on the quotation; final values appear on the equipment nameplate and test certificate.

Request a quote: www.krivalis.com/contact.php | View online: www.krivalis.com/products/lab-reactors

How to specify and order

The fastest route to a usable quotation is a short, specific enquiry. The checklist below is what our engineers ask before proposing a configuration.

WHAT TO SPECIFY

- Working pressure and temperature with a minimum 20% safety margin.
- Wetted material against the real chemistry, including trace-metal sensitivity.
- Working volume at 50-70% of nominal capacity, plus headspace for foaming.
- Stirring type, impeller and achievable mixing at your viscosity.
- Ports for gas in, vent, sampling, temperature and pressure instruments.
- Control philosophy: analogue panel, touch panel, data logging, remote access.
- Relief device, burst disc, interlocks and the materials of the seals.

DOCUMENTATION AND SUPPORT

- Test certificates, material traceability and calibration records with the equipment.
- Installation, commissioning and operator training through Krivalis or the local dealer.
- Spare parts, seals and consumables held for the life of the equipment.
- Service support by phone, email and remote access, with on-site visits where required.

CONTACT

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Krivalis supplies laboratory, analytical and process equipment to research laboratories, universities, pharmaceutical companies and industry in more than 120 countries. Product brochures, buying guides and specifications are available at www.krivalis.com.