KRIVALIS™

MEDICAL EQUIPMENT CATALOGUE

Medical & Sterilisation Equipment

Class B autoclaves, steam sterilizers and diagnostic instruments for hospitals, dental, veterinary and pathology laboratories.

2026-27 EDITION | KRIVA LAB INSTRUMENTS

100+	120+	98%
CLIENTS	COUNTRIES	SATISFACTION

Medical and laboratory sterilisation equipment plus diagnostic instruments, from 18 L benchtop Class B autoclaves to floor-standing sterilizers. - 35 catalogue items, 1 platforms.

Laboratory Equipment for Tomorrow's Science

Pressure. Temperature. Flow.

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.

Medical and laboratory sterilisation equipment plus diagnostic instruments for hospitals, dental and veterinary clinics, pathology laboratories and pharmaceutical facilities: Class B and Class N autoclaves from 18 L to larger floor models, steam sterilizers, ELISA and chemiluminescence analysers, nebulisers and patient care devices.

This catalogue covers the Medical Equipment portfolio: 35 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-05) when requesting a quotation.

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

MEDICAL EQUIPMENT

REF KR-05

Medical Autoclave (Class B, 18L)

Medical Autoclave (Class B, 18L) provides controlled steam sterilization for laboratories, healthcare facilities, instruments, and glassware.



TECHNICAL SPECIFICATIONS

Capacity	18L
Door	Manual
Display	3.5-inch LCD
Working Temp	121/134°C
Working Pressure	0.23 MPa
Chamber Material	S30408
Water Tank	3.5L (clean/waste)
Programs	Solid, packaged, fabric, enhanced, B&D, HELIX, vacuum test
Filter	0.22um high-efficiency air filter

APPLICATIONS

Instrument sterilization - Laboratory sterilization - Healthcare - Dental and veterinary applications

INDUSTRIES

Hospitals - Dental clinics - Laboratories - Veterinary - Pharmaceuticals

TYPICAL USE CASES

Sterilizing instruments - Packaged loads - Glassware - Textiles and laboratory materials

ADVANTAGES

Programmable vacuum and sterilization cycles versus basic non-vacuum sterilizers

ORDERING INFORMATION

Quote the reference KR-05 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/medical

MEDICAL EQUIPMENT

REF KR-06

Medical Autoclave (Class B, 23L)

Medical Autoclave (Class B, 23L) provides controlled steam sterilization for laboratories, healthcare facilities, instruments, and glassware.



TECHNICAL SPECIFICATIONS

Capacity	23L
Door	Manual
Display	3.5-inch LCD
Working Temp	121/134°C
Working Pressure	0.23 MPa
Chamber Material	S30408
Water Tank	3.5L
Programs	Solid, packaged, fabric, enhanced, B&D, HELIX, vacuum test
USB Port	Yes (data export)

APPLICATIONS

Instrument sterilization - Laboratory sterilization - Healthcare - Dental and veterinary applications

INDUSTRIES

Hospitals - Dental clinics - Laboratories - Veterinary - Pharmaceuticals

TYPICAL USE CASES

Sterilizing instruments - Packaged loads - Glassware - Textiles and laboratory materials

ADVANTAGES

Programmable vacuum and sterilization cycles versus basic non-vacuum sterilizers

ORDERING INFORMATION

Quote the reference KR-06 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/medical

MEDICAL EQUIPMENT

REF KR-174

Table Top Autoclave (Class N, 18L)

Table Top Autoclave (Class N, 18L) provides controlled steam sterilization for laboratories, healthcare facilities, instruments, and glassware.



TECHNICAL SPECIFICATIONS

Capacity	18L
Door	Manual
Display	LED
Working Temperature	121/134°C
Working Pressure	0.22 MPa
Chamber Material	SUS304
Chamber Size	?250 × 370 mm
Standard Accessories	1 rack with 2 trays
Safety Features	Over-temperature, over-pressure, low water level protection

APPLICATIONS

Instrument sterilization - Laboratory sterilization - Healthcare - Dental and veterinary applications

INDUSTRIES

Hospitals - Dental clinics - Laboratories - Veterinary - Pharmaceuticals

TYPICAL USE CASES

Sterilizing instruments - Packaged loads - Glassware - Textiles and laboratory materials

ADVANTAGES

Programmable vacuum and sterilization cycles versus basic non-vacuum sterilizers

ORDERING INFORMATION

Quote the reference KR-174 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/medical

MEDICAL EQUIPMENT

REF KR-175

Table Top Autoclave (Class N, 23L)

Table Top Autoclave (Class N, 23L) provides controlled steam sterilization for laboratories, healthcare facilities, instruments, and glassware.



TECHNICAL SPECIFICATIONS

Capacity	23L
Door	Manual
Display	LED
Working Temperature	121/134°C
Working Pressure	0.22 MPa
Chamber Material	SUS304
Chamber Size	?250 × 452 mm
Standard Accessories	1 rack with 2 trays
Power	2KW

APPLICATIONS

Instrument sterilization - Laboratory sterilization - Healthcare - Dental and veterinary applications

INDUSTRIES

Hospitals - Dental clinics - Laboratories - Veterinary - Pharmaceuticals

TYPICAL USE CASES

Sterilizing instruments - Packaged loads - Glassware - Textiles and laboratory materials

ADVANTAGES

Programmable vacuum and sterilization cycles versus basic non-vacuum sterilizers

ORDERING INFORMATION

Quote the reference KR-175 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/medical

MEDICAL EQUIPMENT

REF KR-176

Table Top Autoclave (Class B, 18L)

Table Top Autoclave (Class B, 18L) provides controlled steam sterilization for laboratories, healthcare facilities, instruments, and glassware.



TECHNICAL SPECIFICATIONS

Capacity	18L
Door	Manual
Display	3.5-inch LCD
Working Temperature	121/134°C
Working Pressure	0.23 MPa
Chamber Material	S30408
Water Tank Capacity	3.5L
Programs	Solid, packaged, fabric, enhanced, B&D test, HELIX test, vacuum test
Filter	0.22 um high-efficiency air filter

APPLICATIONS

Instrument sterilization - Laboratory sterilization - Healthcare - Dental and veterinary applications

INDUSTRIES

Hospitals - Dental clinics - Laboratories - Veterinary - Pharmaceuticals

TYPICAL USE CASES

Sterilizing instruments - Packaged loads - Glassware - Textiles and laboratory materials

ADVANTAGES

Programmable vacuum and sterilization cycles versus basic non-vacuum sterilizers

ORDERING INFORMATION

Quote the reference KR-176 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/medical

MEDICAL EQUIPMENT

REF KR-177

Table Top Autoclave (Class B, 23L)

Table Top Autoclave (Class B, 23L) provides controlled steam sterilization for laboratories, healthcare facilities, instruments, and glassware.



TECHNICAL SPECIFICATIONS

Capacity	23L
Door	Manual
Display	3.5-inch LCD
Working Temperature	121/134°C
Working Pressure	0.23 MPa
Chamber Material	S30408
Water Tank Capacity	3.5L
Programs	Solid, packaged, fabric, enhanced, B&D test, HELIX test, vacuum test
Standard Accessories	Aluminum tray, USB port

APPLICATIONS

Instrument sterilization - Laboratory sterilization - Healthcare - Dental and veterinary applications

INDUSTRIES

Hospitals - Dental clinics - Laboratories - Veterinary - Pharmaceuticals

TYPICAL USE CASES

Sterilizing instruments - Packaged loads - Glassware - Textiles and laboratory materials

ADVANTAGES

Programmable vacuum and sterilization cycles versus basic non-vacuum sterilizers

ORDERING INFORMATION

Quote the reference KR-177 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/medical

MEDICAL EQUIPMENT

REF KR-178

Vertical Autoclave (50L)

Vertical Autoclave (50L) provides controlled steam sterilization for laboratories, healthcare facilities, instruments, and glassware.



TECHNICAL SPECIFICATIONS

Capacity	50L
Working Temperature	105-136°C
Working Pressure	0.23 MPa
Chamber Material	S30408
Chamber Size	?386 × 490 mm
Programs	Liquid, medium, solid
Standard Accessories	Printer, mesh bottom basket
Safety Features	Over-temperature, over-pressure protection

APPLICATIONS

Instrument sterilization - Laboratory sterilization - Healthcare - Dental and veterinary applications

INDUSTRIES

Hospitals - Dental clinics - Laboratories - Veterinary - Pharmaceuticals

TYPICAL USE CASES

Sterilizing instruments - Packaged loads - Glassware - Textiles and laboratory materials

ADVANTAGES

Programmable vacuum and sterilization cycles versus basic non-vacuum sterilizers

ORDERING INFORMATION

Quote the reference KR-178 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/medical

MEDICAL EQUIPMENT REF KR-179

Vertical Autoclave (75L)

Vertical Autoclave (75L) provides controlled steam sterilization for laboratories, healthcare facilities, instruments, and glassware.



TECHNICAL SPECIFICATIONS

Capacity	75L
Working Temperature	105-136°C
Working Pressure	0.23 MPa
Chamber Material	S30408
Chamber Size	?386 × 670 mm
Programs	Liquid, medium, solid
Standard Accessories	Printer, mesh bottom basket
Optional Accessory	Air compressor (for liquid sterilization)

APPLICATIONS

Instrument sterilization - Laboratory sterilization - Healthcare - Dental and veterinary applications

INDUSTRIES

Hospitals - Dental clinics - Laboratories - Veterinary - Pharmaceuticals

TYPICAL USE CASES

Sterilizing instruments - Packaged loads - Glassware - Textiles and laboratory materials

ADVANTAGES

Programmable vacuum and sterilization cycles versus basic non-vacuum sterilizers

ORDERING INFORMATION

Quote the reference KR-179 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/medical

MEDICAL EQUIPMENT

REF KR-180

Vertical Pulse Vacuum Autoclave (50L)

Vertical Pulse Vacuum Autoclave (50L) provides controlled steam sterilization for laboratories, healthcare facilities, instruments, and glassware.



TECHNICAL SPECIFICATIONS

Capacity	50L
Working Temperature	105-134°C
Vacuum System	Eject vacuum system
Chamber Material	S30408
Chamber Size	?386 × 490 mm
Programs	Packed, unpacked, dressings, rubber, liquid, liquid custom, solid custom
Standard Accessories	Printer, mesh bottom basket
Filter	0.22 um sterile air filter

APPLICATIONS

Instrument sterilization - Laboratory sterilization - Healthcare - Dental and veterinary applications

INDUSTRIES

Hospitals - Dental clinics - Laboratories - Veterinary - Pharmaceuticals

TYPICAL USE CASES

Sterilizing instruments - Packaged loads - Glassware - Textiles and laboratory materials

ADVANTAGES

Programmable vacuum and sterilization cycles versus basic non-vacuum sterilizers

ORDERING INFORMATION

Quote the reference KR-180 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/medical

MEDICAL EQUIPMENT

REF KR-181

Vertical Pulse Vacuum Autoclave (75L)

Vertical Pulse Vacuum Autoclave (75L) provides controlled steam sterilization for laboratories, healthcare facilities, instruments, and glassware.



TECHNICAL SPECIFICATIONS

Capacity	75L
Working Temperature	105-134°C
Vacuum System	Eject vacuum system
Chamber Material	S30408
Chamber Size	?386 × 670 mm
Programs	Packed, unpacked, dressings, rubber, liquid, B&D testing, vacuum testing
Standard Accessories	Printer, mesh bottom basket

APPLICATIONS

Instrument sterilization - Laboratory sterilization - Healthcare - Dental and veterinary applications

INDUSTRIES

Hospitals - Dental clinics - Laboratories - Veterinary - Pharmaceuticals

TYPICAL USE CASES

Sterilizing instruments - Packaged loads - Glassware - Textiles and laboratory materials

ADVANTAGES

Programmable vacuum and sterilization cycles versus basic non-vacuum sterilizers

ORDERING INFORMATION

Quote the reference KR-181 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/medical

MEDICAL EQUIPMENT

REF KR-182

Horizontal Pulse Vacuum Autoclave (150L)

Horizontal Pulse Vacuum Autoclave (150L) provides controlled steam sterilization for laboratories, healthcare facilities, instruments, and glassware.



TECHNICAL SPECIFICATIONS

Capacity	150L
Door	Manual
Display	7-inch LCD touch screen
Working Temperature	105-134°C
Vacuum System	Water circulating vacuum pump
Chamber Material	S30408
Chamber Size	?500 × 780 mm
Programs	13 programs (sterilization, test, drying)
Standard Accessories	Stainless steel frame with cover, mobile sensor, printer

APPLICATIONS

Instrument sterilization - Laboratory sterilization - Healthcare - Dental and veterinary applications

INDUSTRIES

Hospitals - Dental clinics - Laboratories - Veterinary - Pharmaceuticals

TYPICAL USE CASES

Sterilizing instruments - Packaged loads - Glassware - Textiles and laboratory materials

ADVANTAGES

Programmable vacuum and sterilization cycles versus basic non-vacuum sterilizers

ORDERING INFORMATION

Quote the reference KR-182 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/medical

MEDICAL EQUIPMENT REF KR-183

Horizontal Pulse Vacuum Autoclave (200L)

Horizontal Pulse Vacuum Autoclave (200L) provides controlled steam sterilization for laboratories, healthcare facilities, instruments, and glassware.



TECHNICAL SPECIFICATIONS

Capacity	200L
Door	Manual (automatic optional)
Display	7-inch LCD touch screen
Working Temperature	105-134°C
Vacuum System	Water circulating vacuum pump
Chamber Material	S30408
Chamber Size	?500 × 1050 mm
Programs	13 programs
Drying	Powerful vacuum drying system

APPLICATIONS

Instrument sterilization - Laboratory sterilization - Healthcare - Dental and veterinary applications

INDUSTRIES

Hospitals - Dental clinics - Laboratories - Veterinary - Pharmaceuticals

TYPICAL USE CASES

Sterilizing instruments - Packaged loads - Glassware - Textiles and laboratory materials

ADVANTAGES

Programmable vacuum and sterilization cycles versus basic non-vacuum sterilizers

ORDERING INFORMATION

Quote the reference KR-183 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/medical

MEDICAL EQUIPMENT

REF KR-184

Horizontal Pulse Vacuum Autoclave (300L)

Horizontal Pulse Vacuum Autoclave (300L) provides controlled steam sterilization for laboratories, healthcare facilities, instruments, and glassware.



TECHNICAL SPECIFICATIONS

Capacity	300L
Door	Manual
Display	7-inch LCD touch screen
Working Temperature	105-134°C
Vacuum System	Water circulating vacuum pump
Chamber Material	S30408
Chamber Size	?650 × 935 mm
Programs	13 programs (including drying)
Safety	Pressure, mechanical, electronic 3-layer interlock

APPLICATIONS

Instrument sterilization - Laboratory sterilization - Healthcare - Dental and veterinary applications

INDUSTRIES

Hospitals - Dental clinics - Laboratories - Veterinary - Pharmaceuticals

TYPICAL USE CASES

Sterilizing instruments - Packaged loads - Glassware - Textiles and laboratory materials

ADVANTAGES

Programmable vacuum and sterilization cycles versus basic non-vacuum sterilizers

ORDERING INFORMATION

Quote the reference KR-184 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/medical

MEDICAL EQUIPMENT

REF KR-185

Hot Air Sterilizer (23L)

Hot Air Sterilizer (23L) provides controlled steam sterilization for laboratories, healthcare facilities, instruments, and glassware.



TECHNICAL SPECIFICATIONS

Capacity	23L
Circulation Mode	Forced convection
Temperature Control Range	RT+10 to 250°C
Temperature Fluctuation	±3°C
Temperature Uniformity	±5°C
Chamber Material	201 stainless steel
Chamber Size (W×D×H)	256 × 263 × 314 mm
Standard Shelves	2
Consumption	600W

APPLICATIONS

Instrument sterilization - Laboratory sterilization - Healthcare - Dental and veterinary applications

INDUSTRIES

Hospitals - Dental clinics - Laboratories - Veterinary - Pharmaceuticals

TYPICAL USE CASES

Sterilizing instruments - Packaged loads - Glassware - Textiles and laboratory materials

ADVANTAGES

Programmable vacuum and sterilization cycles versus basic non-vacuum sterilizers

ORDERING INFORMATION

Quote the reference KR-185 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/medical

MEDICAL EQUIPMENT

REF KR-186

Hot Air Sterilizer (55L)

Hot Air Sterilizer (55L) provides controlled steam sterilization for laboratories, healthcare facilities, instruments, and glassware.



TECHNICAL SPECIFICATIONS

Capacity	55L
Circulation Mode	Forced convection
Temperature Control Range	RT+10 to 250°C
Temperature Fluctuation	±3°C
Chamber Material	201 stainless steel
Chamber Size (W×D×H)	356 × 340 × 414 mm
Standard Shelves	2
Consumption	1000W

APPLICATIONS

Instrument sterilization - Laboratory sterilization - Healthcare - Dental and veterinary applications

INDUSTRIES

Hospitals - Dental clinics - Laboratories - Veterinary - Pharmaceuticals

TYPICAL USE CASES

Sterilizing instruments - Packaged loads - Glassware - Textiles and laboratory materials

ADVANTAGES

Programmable vacuum and sterilization cycles versus basic non-vacuum sterilizers

ORDERING INFORMATION

Quote the reference KR-186 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/medical

MEDICAL EQUIPMENT

REF KR-187

Hot Air Sterilizer (88L)

Hot Air Sterilizer (88L) provides controlled steam sterilization for laboratories, healthcare facilities, instruments, and glassware.



TECHNICAL SPECIFICATIONS

Capacity	88L
Circulation Mode	Forced convection
Temperature Control Range	RT+10 to 250°C
Chamber Material	201 stainless steel
Chamber Size (W×D×H)	433 × 363 × 470 mm
Standard Shelves	2
Consumption	1200W
Features	Observable perspective window

APPLICATIONS

Instrument sterilization - Laboratory sterilization - Healthcare - Dental and veterinary applications

INDUSTRIES

Hospitals - Dental clinics - Laboratories - Veterinary - Pharmaceuticals

TYPICAL USE CASES

Sterilizing instruments - Packaged loads - Glassware - Textiles and laboratory materials

ADVANTAGES

Programmable vacuum and sterilization cycles versus basic non-vacuum sterilizers

ORDERING INFORMATION

Quote the reference KR-187 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/medical

MEDICAL EQUIPMENT

REF KR-188

UV Air Sterilizer (Mobile, 80m3)

UV Air Sterilizer (Mobile, 80m3) provides controlled steam sterilization for laboratories, healthcare facilities, instruments, and glassware.



TECHNICAL SPECIFICATIONS

Applicable Space	<=80 m3
Circulating Air	>=800 m3/h
UV Lamp Life	>=5000 hours
UV Leakage	<=2 uW/cm2
Ozone Leakage	<=0.006 mg/m3
Negative Ion Generation	>=5×10? PCS/cm3
Natural Bacteria Extinction Rate	>=90%
Sterilization Rate (S. albus)	>=99.9%
Noise	<=55 dB(A)

APPLICATIONS

Instrument sterilization - Laboratory sterilization - Healthcare - Dental and veterinary applications

INDUSTRIES

Hospitals - Dental clinics - Laboratories - Veterinary - Pharmaceuticals

TYPICAL USE CASES

Sterilizing instruments - Packaged loads - Glassware - Textiles and laboratory materials

ADVANTAGES

Programmable vacuum and sterilization cycles versus basic non-vacuum sterilizers

ORDERING INFORMATION

Quote the reference KR-188 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/medical

MEDICAL EQUIPMENT REF KR-189

UV Air Sterilizer (Wall Mounted, 80m3)

UV Air Sterilizer (Wall Mounted, 80m3) provides controlled steam sterilization for laboratories, healthcare facilities, instruments, and glassware.



TECHNICAL SPECIFICATIONS

Applicable Space	<=80 m3
Circulating Air	>=800 m3/h
UV Leakage	<=1 uW/cm2
Ozone Leakage	<=0.02 mg/cm3
Negative Ion Generation	>=5×10? PCS/cm3
Natural Bacteria Extinction Rate	>=90%
Working Modes	Manual, scheduled, automatic, temporary
Features	Filter and UV lamp maintenance prompt alarm

APPLICATIONS

Instrument sterilization - Laboratory sterilization - Healthcare - Dental and veterinary applications

INDUSTRIES

Hospitals - Dental clinics - Laboratories - Veterinary - Pharmaceuticals

TYPICAL USE CASES

Sterilizing instruments - Packaged loads - Glassware - Textiles and laboratory materials

ADVANTAGES

Programmable vacuum and sterilization cycles versus basic non-vacuum sterilizers

ORDERING INFORMATION

Quote the reference KR-189 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/medical

MEDICAL EQUIPMENT

REF KR-190

UV Air Sterilizer (Mobile, 160m3)

UV Air Sterilizer (Mobile, 160m3) provides controlled steam sterilization for laboratories, healthcare facilities, instruments, and glassware.



TECHNICAL SPECIFICATIONS

Applicable Space	<=160 m3
Circulating Air	>=1600 m3/h
UV Leakage	<=1 uW/cm2
Ozone Leakage	<=0.0125 mg/m3
Negative Ion Generation	>=5×10? PCS/cm3
Natural Bacteria Extinction Rate	>=90%
Noise	<=55 dB(A)
Working Modes	Manual, scheduled, automatic, temporary

APPLICATIONS

Instrument sterilization - Laboratory sterilization - Healthcare - Dental and veterinary applications

INDUSTRIES

Hospitals - Dental clinics - Laboratories - Veterinary - Pharmaceuticals

TYPICAL USE CASES

Sterilizing instruments - Packaged loads - Glassware - Textiles and laboratory materials

ADVANTAGES

Programmable vacuum and sterilization cycles versus basic non-vacuum sterilizers

ORDERING INFORMATION

Quote the reference KR-190 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/medical

MEDICAL EQUIPMENT

REF KR-191

Ozone Air Sterilizer (Mobile, 20g/h)

Ozone Air Sterilizer (Mobile, 20g/h) provides controlled steam sterilization for laboratories, healthcare facilities, instruments, and glassware.



TECHNICAL SPECIFICATIONS

Disinfection Type	Ozone
Applicable Space	60 m3
Ozone Generation	20 g/h
Ozone Concentration	129.45 mg/m3
Natural Bacteria Extinction Rate	94%
Sterilization Rate (S. albus)	99.99%
Consumption	<=130W
Features	Infrared remote control, digital tube display

APPLICATIONS

Instrument sterilization - Laboratory sterilization - Healthcare - Dental and veterinary applications

INDUSTRIES

Hospitals - Dental clinics - Laboratories - Veterinary - Pharmaceuticals

TYPICAL USE CASES

Sterilizing instruments - Packaged loads - Glassware - Textiles and laboratory materials

ADVANTAGES

Programmable vacuum and sterilization cycles versus basic non-vacuum sterilizers

ORDERING INFORMATION

Quote the reference KR-191 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/medical

MEDICAL EQUIPMENT

REF KR-192

Ozone Air Sterilizer (Wall Mounted, 20g/h)

Ozone Air Sterilizer (Wall Mounted, 20g/h) provides controlled steam sterilization for laboratories, healthcare facilities, instruments, and glassware.



TECHNICAL SPECIFICATIONS

Disinfection Type	Ozone
Applicable Space	60 m3
Ozone Generation	20 g/h
Ozone Concentration	131.85 mg/m3
Natural Bacteria Extinction Rate	94%
Sterilization Rate (S. albus)	99.99%
Features	Infrared remote control, metal housing

APPLICATIONS

Instrument sterilization - Laboratory sterilization - Healthcare - Dental and veterinary applications

INDUSTRIES

Hospitals - Dental clinics - Laboratories - Veterinary - Pharmaceuticals

TYPICAL USE CASES

Sterilizing instruments - Packaged loads - Glassware - Textiles and laboratory materials

ADVANTAGES

Programmable vacuum and sterilization cycles versus basic non-vacuum sterilizers

ORDERING INFORMATION

Quote the reference KR-192 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/medical

MEDICAL EQUIPMENT

REF KR-193

Plasma Air Sterilizer (Wall Mounted, 80m3)

Plasma Air Sterilizer (Wall Mounted, 80m3) provides controlled steam sterilization for laboratories, healthcare facilities, instruments, and glassware.



TECHNICAL SPECIFICATIONS

Disinfection Type	Plasma + electrostatic adsorption
Applicable Space	<=80 m3
Circulating Air	>=800 m3/h
Plasma Density	3.26-6.01 ×10? /m3
Electric Field Intensity (Sterilization)	8000V
Electric Field Intensity (Dust)	4000V
Natural Bacteria Extinction Rate	>=90%
Noise	<=55 dB(A)
Working Modes	Manual, timing, automatic, temporary

APPLICATIONS

Instrument sterilization - Laboratory sterilization - Healthcare - Dental and veterinary applications

INDUSTRIES

Hospitals - Dental clinics - Laboratories - Veterinary - Pharmaceuticals

TYPICAL USE CASES

Sterilizing instruments - Packaged loads - Glassware - Textiles and laboratory materials

ADVANTAGES

Programmable vacuum and sterilization cycles versus basic non-vacuum sterilizers

ORDERING INFORMATION

Quote the reference KR-193 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/medical

MEDICAL EQUIPMENT

REF KR-194

Plasma Air Sterilizer (Mobile, 160m3)

Plasma Air Sterilizer (Mobile, 160m3) provides controlled steam sterilization for laboratories, healthcare facilities, instruments, and glassware.



TECHNICAL SPECIFICATIONS

Disinfection Type	Plasma + electrostatic adsorption
Applicable Space	<=160 m3
Circulating Air	>=1600 m3/h
Plasma Density	3.38-1.84 ×10? /m3
Negative Ion Generation	>=5×10? PCS/cm3
Natural Bacteria Extinction Rate	>=90%
Noise	<=55 dB(A)
Features	Two fans, two plasma generators, filter easy to disassemble

APPLICATIONS

Instrument sterilization - Laboratory sterilization - Healthcare - Dental and veterinary applications

INDUSTRIES

Hospitals - Dental clinics - Laboratories - Veterinary - Pharmaceuticals

TYPICAL USE CASES

Sterilizing instruments - Packaged loads - Glassware - Textiles and laboratory materials

ADVANTAGES

Programmable vacuum and sterilization cycles versus basic non-vacuum sterilizers

ORDERING INFORMATION

Quote the reference KR-194 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/medical

MEDICAL EQUIPMENT REF KR-195

Ozone UV Sterilization Cabinet (70L)

Ozone UV Sterilization Cabinet (70L) provides controlled steam sterilization for laboratories, healthcare facilities, instruments, and glassware.



TECHNICAL SPECIFICATIONS

Capacity	70L
Sterilization Method	Ozone + UV lamp
Ozone Concentration	620 mg/m3
Ozone Leakage	<=0.1 mg/m3
Indicator Bacteria	Staphylococcus aureus, Candida albicans, Pseudomonas aeruginosa
Material	Work zone: 201 stainless steel; Main body: cold-rolled steel with coating
Standard Shelves	2
UV Lamp	Ozone + UV-C

APPLICATIONS

Instrument sterilization - Laboratory sterilization - Healthcare - Dental and veterinary applications

INDUSTRIES

Hospitals - Dental clinics - Laboratories - Veterinary - Pharmaceuticals

TYPICAL USE CASES

Sterilizing instruments - Packaged loads - Glassware - Textiles and laboratory materials

ADVANTAGES

Programmable vacuum and sterilization cycles versus basic non-vacuum sterilizers

ORDERING INFORMATION

Quote the reference KR-195 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/medical

MEDICAL EQUIPMENT

REF KR-196

Ozone UV Sterilization Cabinet (80L)

Ozone UV Sterilization Cabinet (80L) provides controlled steam sterilization for laboratories, healthcare facilities, instruments, and glassware.



TECHNICAL SPECIFICATIONS

Capacity	80L
Sterilization Method	Ozone + UV lamp
Ozone Concentration	620 mg/m3
Ozone Leakage	<=0.1 mg/m3
Material	Work zone: 201 stainless steel (1.0mm)
Standard Shelves	2
UV Lamp	Ozone + UV-C
Features	Humanized design, adjustable shelves

APPLICATIONS

Instrument sterilization - Laboratory sterilization - Healthcare - Dental and veterinary applications

INDUSTRIES

Hospitals - Dental clinics - Laboratories - Veterinary - Pharmaceuticals

TYPICAL USE CASES

Sterilizing instruments - Packaged loads - Glassware - Textiles and laboratory materials

ADVANTAGES

Programmable vacuum and sterilization cycles versus basic non-vacuum sterilizers

ORDERING INFORMATION

Quote the reference KR-196 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/medical

MEDICAL EQUIPMENT

REF KR-197

Glassware Washer (Lab, 90L)

Glassware Washer (Lab, 90L) is designed for reliable laboratory measurement, research, quality control, and process-development applications.



TECHNICAL SPECIFICATIONS

Capacity	90L
Wash Load Level	1
Water Heater Power	3KW
Water Consumption/Step	8L
Tank Internal Temperature	0-99°C
Cleaning Agent	2 independent pumps (detergent and neutralizer)
Display	4.3-inch color LCD touch screen
Cleaning Programs	3 pre-set programs (editable)

APPLICATIONS

Laboratory testing - Research - Quality control - Process development

INDUSTRIES

Pharmaceuticals - Chemicals - Food - Environmental - Academic research

TYPICAL USE CASES

Routine testing - Sample analysis - Method development - R&D

ADVANTAGES

Application-focused design and digital operation versus basic conventional equipment

ORDERING INFORMATION

Quote the reference KR-197 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/medical

MEDICAL EQUIPMENT

REF KR-198

Glassware Washer (Lab, 200L)

Glassware Washer (Lab, 200L) is designed for reliable laboratory measurement, research, quality control, and process-development applications.



TECHNICAL SPECIFICATIONS

Capacity	200L
Wash Load Level	2
Water Heater Power	3KW
Water Consumption/Step	15L
Tank Internal Temperature	0-99°C
Washing Pump	Sweden 430L/min
Display	7-inch color LCD touch screen
Cleaning Programs	12 pre-set + 99 PLC free programming

APPLICATIONS

Laboratory testing - Research - Quality control - Process development

INDUSTRIES

Pharmaceuticals - Chemicals - Food - Environmental - Academic research

TYPICAL USE CASES

Routine testing - Sample analysis - Method development - R&D

ADVANTAGES

Application-focused design and digital operation versus basic conventional equipment

ORDERING INFORMATION

Quote the reference KR-198 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/medical

MEDICAL EQUIPMENT REF KR-199

Glassware Washer (Lab, 220L with Drying)

Glassware Washer (Lab, 220L with Drying) is designed for reliable laboratory measurement, research, quality control, and process-development applications.



TECHNICAL SPECIFICATIONS

Capacity	220L
Wash Load Level	2
Water Heater Power	5KW
Dry Power	3.6KW
Drying Temperature	Hot air up to 120°C
HEPA Filter	Yes (filtration efficiency >99.99%)
Display	7-inch color LCD touch screen
Cleaning Programs	12 pre-set + 99 PLC free programming

APPLICATIONS

Laboratory testing - Research - Quality control - Process development

INDUSTRIES

Pharmaceuticals - Chemicals - Food - Environmental - Academic research

TYPICAL USE CASES

Routine testing - Sample analysis - Method development - R&D

ADVANTAGES

Application-focused design and digital operation versus basic conventional equipment

ORDERING INFORMATION

Quote the reference KR-199 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/medical

MEDICAL EQUIPMENT

REF KR-200

Glassware Washer (Lab, 320L with Drying)

Glassware Washer (Lab, 320L with Drying) is designed for reliable laboratory measurement, research, quality control, and process-development applications.



TECHNICAL SPECIFICATIONS

Capacity	320L
Wash Load Level	3
Water Heater Power	5KW
Dry Power	3.6KW
Drying Temperature	Hot air up to 120°C
HEPA Filter	Yes
Display	7-inch color LCD touch screen
Cleaning Programs	12 pre-set + 99 PLC free programming

APPLICATIONS

Laboratory testing - Research - Quality control - Process development

INDUSTRIES

Pharmaceuticals - Chemicals - Food - Environmental - Academic research

TYPICAL USE CASES

Routine testing - Sample analysis - Method development - R&D

ADVANTAGES

Application-focused design and digital operation versus basic conventional equipment

ORDERING INFORMATION

Quote the reference KR-200 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/medical

MEDICAL EQUIPMENT

REF KR-201

UV Disinfection Trolley (120W)

UV Disinfection Trolley (120W) is designed for reliable laboratory measurement, research, quality control, and process-development applications.



TECHNICAL SPECIFICATIONS

UV Lamp Power	120W (2 tubes × 60W)
UV Wavelength	253.7 nm
Illumination	>=214 uW/cm2 (two tubes)
Lamp Tube Length	894 mm × 2
Adjustable Angle	0-180°
Timing	20, 40, 60, 80, 100, 120 minutes
Remote Control	Optional (distance <=30m)
Wheels	360° universal wheels

APPLICATIONS

Laboratory testing - Research - Quality control - Process development

INDUSTRIES

Pharmaceuticals - Chemicals - Food - Environmental - Academic research

TYPICAL USE CASES

Routine testing - Sample analysis - Method development - R&D

ADVANTAGES

Application-focused design and digital operation versus basic conventional equipment

ORDERING INFORMATION

Quote the reference KR-201 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/medical

MEDICAL EQUIPMENT REF KR-202

Hand-held UV Disinfection Stick

Hand-held UV Disinfection Stick is designed for reliable laboratory measurement, research, quality control, and process-development applications.

TECHNICAL SPECIFICATIONS

UV Wavelength	253.7 nm (no ozone)
Lamp Tube Life	8000 hours
Lamp Tube Size	100 mm
Material	Shell: ABS; Lamp: quartz
Power	1W
Power Supply	3V, AAA batteries × 2



APPLICATIONS

Laboratory testing - Research - Quality control - Process development

INDUSTRIES

Pharmaceuticals - Chemicals - Food - Environmental - Academic research

TYPICAL USE CASES

Routine testing - Sample analysis - Method development - R&D

ADVANTAGES

Application-focused design and digital operation versus basic conventional equipment

ORDERING INFORMATION

Quote the reference KR-202 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/medical

MEDICAL EQUIPMENT

REF KR-244

Table Top Autoclave - Class N (BKK-T18E/T23E)

Table Top Autoclave - Class N (BKK-T18E/T23E) provides controlled steam sterilization for laboratories, healthcare facilities, instruments, and glassware.

TECHNICAL SPECIFICATIONS

Capacity	18L or 23L
Working Temp	121/134°C
Working Pressure	0.22 MPa
Chamber Material	SUS304
Display	LED
Door	Manual



APPLICATIONS

Instrument sterilization - Laboratory sterilization - Healthcare - Dental and veterinary applications

INDUSTRIES

Hospitals - Dental clinics - Laboratories - Veterinary - Pharmaceuticals

TYPICAL USE CASES

Sterilizing instruments - Packaged loads - Glassware - Textiles and laboratory materials

ADVANTAGES

Programmable vacuum and sterilization cycles versus basic non-vacuum sterilizers

ORDERING INFORMATION

Quote the reference KR-244 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/medical

MEDICAL EQUIPMENT

REF KR-245

Table Top Autoclave - Class B (BKM-K18B/K23B Series)

Table Top Autoclave - Class B (BKM-K18B/K23B Series) provides controlled steam sterilization for laboratories, healthcare facilities, instruments, and glassware

TECHNICAL SPECIFICATIONS

Capacity	18L or 23L
Display	3.5-inch LCD
Vacuum System	High efficiency vacuum pump
Water Tank	3.5L (clean/waste)
Programs	Multiple (solid, packaged, fabric, enhanced)
Filter	0.22um HEPA



APPLICATIONS

Instrument sterilization - Laboratory sterilization - Healthcare - Dental and veterinary applications

INDUSTRIES

Hospitals - Dental clinics - Laboratories - Veterinary - Pharmaceuticals

TYPICAL USE CASES

Sterilizing instruments - Packaged loads - Glassware - Textiles and laboratory materials

ADVANTAGES

Programmable vacuum and sterilization cycles versus basic non-vacuum sterilizers

ORDERING INFORMATION

Quote the reference KR-245 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/medical

MEDICAL EQUIPMENT

REF KR-246

Vertical Autoclave (BKQ-B50L/B75L Series)

Vertical Autoclave (BKQ-B50L/B75L Series) provides controlled steam sterilization for laboratories, healthcare facilities, instruments, and glassware.



TECHNICAL SPECIFICATIONS

Capacity	50L or 75L
Working Temp	105-136°C
Working Pressure	0.23 MPa
Chamber Material	S30408
Programs	Liquid, medium, solid
Printer	Built-in

APPLICATIONS

Instrument sterilization - Laboratory sterilization - Healthcare - Dental and veterinary applications

INDUSTRIES

Hospitals - Dental clinics - Laboratories - Veterinary - Pharmaceuticals

TYPICAL USE CASES

Sterilizing instruments - Packaged loads - Glassware - Textiles and laboratory materials

ADVANTAGES

Programmable vacuum and sterilization cycles versus basic non-vacuum sterilizers

ORDERING INFORMATION

Quote the reference KR-246 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/medical

MEDICAL EQUIPMENT

REF KR-247

Horizontal Pulse Vacuum Autoclave (BKQ-Z150H/200H)

Horizontal Pulse Vacuum Autoclave (BKQ-Z150H/200H) provides controlled steam sterilization for laboratories, healthcare facilities, instruments, and glassware.

TECHNICAL SPECIFICATIONS

Capacity	150L or 200L
Display	7-inch LCD touch screen
Working Temp	105-134°C
Vacuum System	Water circulating vacuum pump
Chamber Material	S30408
Programs	13 programs (including drying)



APPLICATIONS

Instrument sterilization - Laboratory sterilization - Healthcare - Dental and veterinary applications

INDUSTRIES

Hospitals - Dental clinics - Laboratories - Veterinary - Pharmaceuticals

TYPICAL USE CASES

Sterilizing instruments - Packaged loads - Glassware - Textiles and laboratory materials

ADVANTAGES

Programmable vacuum and sterilization cycles versus basic non-vacuum sterilizers

ORDERING INFORMATION

Quote the reference KR-247 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/medical

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

- Load type: wrapped instruments, porous loads, liquids, glassware or waste.
- Chamber volume that matches the daily sterilisation cycle count.
- Class of sterilizer required by your accreditation or infection-control policy.
- Validation needs: B&D test, helix test, vacuum leak test, print or USB records.
- Water quality and drainage available at the installation point.
- Service contract, spares and operator training requirements.

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

Email	sales@krivalis.com
Phone	+91-74000-43303
Website	www.krivalis.com
Address	2306, T3, Runwal, LBS Marg, Kanjurmarg West, Mumbai 400078, India
Legal entity	Kriva Medical & Lab Instruments, Mumbai, India

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.