



About us

Bridging Healthcare & Global Trade with Excellence

EXIM Alchemy Care is a dynamic partnership firm committed to revolutionizing healthcare solutions and global trade. Rooted in Maldivian expertise and strengthened by strategic collaborations across the Emirates and international specialists, we streamline healthcare procurement, optimize trade operations, and drive sustainable growth. Our tailored solutions enhance efficiency, improve resource management, and foster seamless integration in the global healthcare supply chain—empowering businesses to navigate the evolving medical trade landscape with confidence.

Global expertise, seamless trade, and innovative healthcare solutions—empowering the future of medical procurement.



Contact us

Your Trusted Partner in Medical Equipment & Global Trade

Partner with us for high-quality medical equipment, seamless procurement, and expert trade solutions. Whether you're looking to upgrade healthcare facilities or expand your supply chain, we ensure efficiency, reliability, and global reach.



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Our Products



01. Hospital Equipment and Infra



02. Hospital Consumables



03. Laboratory Equipments



04. Medical & Hospital Furniture



05. General Facility & Support Supplies



06. Home-Care & Rehabilitation



07. Dental Care



08. Miscellaneous & Support Systems



09. SOFTWARE SOLUTION

03 Laboratory Equipment

03.01 Analysers

Automated chemistry, haematology, and immunoassay systems can process hundreds of samples per hour. Onboard QC tracking simplifies accreditation compliance.



03.01 Analysers

03.01.001 Hematology analyzers
03.01.002 Coagulation analyzers
03.01.003 HbA1c analyzers
03.01.004 ESR analyzers
(multi-sample high-throughput)
03.01.005 Auto ESR analyzers
03.01.006 Automated
immunohematology analyzers
03.01.007 Clinical chemistry analyzers
03.01.008 Chemistry analyzers
(benchtop / semi-auto)
03.01.009 Electrolyte analyzers
03.01.010 Spectrophotometers
03.01.011 Immunoassay analyzers
03.01.012 ELISA readers and washers
03.01.013 Immunofluorescence analyzers

03.01.014 Microbiology analyzers
(e.g., MALDI-TOF)
03.01.015 Auto blood culture systems
03.01.016 Molecular diagnostic analyzers
(e.g., PCR platforms)
03.01.017 DNA/RNA extractors
03.01.018 Thermal cyclers (PCR machines)
03.01.019 Capillary electrophoresis systems
03.01.020 Urinalysis analyzers
03.01.021 Point-of-care analyzers (POCT)
03.01.022 Blood gas analyzers
03.01.023 Flow cytometers
03.01.024 Auto slide stainers
03.01.025 Auto tissue processors
(histopathology)
03.01.026 Digital pathology scanners

03.02 Sample-Prep Equipment

High-speed centrifuges, tissue homogenisers, and extraction robots generate clean aliquots for downstream testing. Intuitive controls keep technician training times low.



03.02 Sample-Prep Equipment

03.02.001 Microcentrifuges	03.02.015 Automated pipetting stations (manual or auto)
03.02.002 Refrigerated microcentrifuge	03.02.016 Heating blocks / dry bath incubators
03.02.003 Benchtop centrifuges (general-purpose)	03.02.017 Water baths (circulating / non-circulating)
03.02.004 High-speed centrifuges	03.02.018 Slide dryers / warmers
03.02.005 Ultracentrifuges	03.02.019 Ice makers / flake ice machines
03.02.006 Centrifuge rotors & adapters	03.02.020 Automated tissue processor
03.02.007 Vortex mixers	03.02.021 Cryostat microtome
03.02.008 Thermomixers / shaker incubators	03.02.022 Slide staining systems
03.02.009 Bead mill homogenizers	03.02.023 Sample concentrators / evaporators
03.02.010 Tissue grinders / homogenizers (manual or motorized)	03.02.024 Automated cell counter
03.02.011 Glass homogenizers	03.02.025 Magnetic bead separator
03.02.012 Mortar and pestle sets (lab-grade)	03.02.026 pH meter (bench-top)
03.02.013 Manual and electronic pipettes	03.02.027 Balance scales (analytical / precision)
03.02.014 Pipette controllers / dispensers	

03.02 Sample-Prep Equipment

03.02.028 Biosafety cabinets (Class I/II)

03.02.029 Fume hoods

03.02.030 Vacuum pumps

03.02.031 Ultrasonic cleaners

03.03 Microscopy & Imaging

LED microscopes, digital cameras, and slide scanners reveal cellular detail with remarkable colour fidelity. Network sharing allows pathologists to consult in real time.



03.03 Microscopy & Imaging

- 03.03.001 Brightfield microscopes
- 03.03.002 Phase-contrast microscopes
- 03.03.003 Fluorescence microscopes
- 03.03.004 Confocal microscopes
- 03.03.005 Polarizing microscopes
- 03.03.006 Inverted microscopes
- 03.03.007 Stereomicroscopes
(dissecting microscopes)
- 03.03.008 Electron microscopes
(SEM / TEM)
- 03.03.009 Digital slide scanners
- 03.03.010 Live-cell imaging systems
- 03.03.011 Microscope cameras
(digital, CMOS, CCD)
- 03.03.012 Imaging software
& analysis tools
- 03.03.013 Objective lenses
(various magnifications, oil/water immersion)
- 03.03.014 Microscope light sources
(halogen, LED, mercury, etc.)
- 03.03.015 Filter cubes / fluorescence filter sets
- 03.03.016 Slide warmers /
incubated microscope stages
- 03.03.017 Anti-vibration tables
- 03.03.018 Microscope covers / dust covers
- 03.03.019 SEM sample coatiers
- 03.03.020 Fluorescent dye kits /staining reagents
- 03.03.021 Sample preparation kits for microscopy
- 03.03.022 Coverslips and glass slides
- 03.03.023 Slide storage boxes / trays
- 03.03.024 Microscope cleaning kits

03.04 Incubation & Culture

CO₂ incubators, orbital shakers, and anaerobic jars maintain stable growth conditions for cells and microbes. Rapid temperature recovery protects delicate cultures from shock.



03.04 Incubation & Culture

- 03.04.001 CO₂ incubators
- 03.04.002 Standard laboratory incubators
- 03.04.003 Refrigerated incubators
- 03.04.004 Shaking incubators
- 03.04.005 Water-jacketed incubators
- 03.04.006 BOD incubators
- 03.04.007 Platelet incubators
- 03.04.008 Anaerobic chambers
- 03.04.009 Humidity chambers
- 03.04.010 Hybridization ovens
- 03.04.011 Roller bottle incubators
- 03.04.012 Orbital shakers
- 03.04.013 Bioreactors
- 03.04.014 Petri dishes (plastic / glass)
- 03.04.015 Culture tubes and flasks
- 03.04.016 Cell culture racks and baskets
- 03.04.017 Microbial culture jar
- 03.04.018 Inoculating loops and needles
- 03.04.019 Culture media (solid and liquid)
- 03.04.020 Media dispensers
- 03.04.021 CO₂ gas cylinders and regulators
- 03.04.022 Incubator monitoring systems
/ alarms
- 03.04.023 Growth monitoring sensors
(OD meters, etc.)
- 03.04.024 Laminar flow cabinets

03.05 Cold-Chain Equipment

Spark-safe refrigerators, -80°C freezers, and portable coolers safeguard reagents and vaccines. Continuous temperature monitoring alerts staff to deviations before stock is compromised.



03.05 Cold-Chain Equipment

03.05.001	Reagent refrigerators	03.05.013	Temperature-monitored transport coolers
03.05.002	Blood bank refrigerators	03.05.014	Ice packs (gel / phase-change material)
03.05.003	Vaccine refrigerators	03.05.015	Flake ice machines
03.05.004	Laboratory deep freezers (-20°C)	03.05.016	Refrigerated centrifuges
03.05.005	-40°C freezers	03.05.017	Temperature data loggers / chart recorders
03.05.006	-80°C ultra-low temperature (ULT) freezers	03.05.018	Temperature alarms / monitoring systems
03.05.007	Cryogenic freezers	03.05.019	Ambient temperature monitoring
03.05.008	Cold-room storage units	03.05.020	Refrigerator/freezer calibration kits
03.05.009	Cold storage cabinets for reagents and chemicals	03.05.021	Backup power supplies for cold storage
03.05.010	Liquid nitrogen storage tanks	03.05.022	Freezer racks and inventory systems
03.05.011	LN_2 vapor-phase storage systems systems (for cold-chain)		
03.05.012	Portable vaccine carriers / cold boxes		

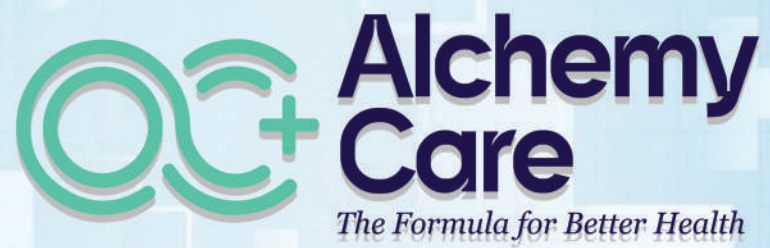
03.06 Sterilisation & Waste

Benchtop autoclaves and biohazard shredders neutralise infectious material on-site. Programmable cycles adapt to glassware, media, and sharps disposal.



03.06 Sterilisation & Waste

- 03.06.001 Benchtop autoclaves
- 03.06.002 Vertical / horizontal autoclaves
(large-capacity)
- 03.06.003 Plasma sterilizers
- 03.06.004 Ethylene oxide (EtO) sterilizers
- 03.06.005 UV sterilization cabinets
- 03.06.006 Hot air ovens
- 03.06.007 Glass bead sterilizers
- 03.06.008 Ultrasonic cleaners
- 03.06.009 Instrument washer-disinfectors
- 03.06.010 Sterilization pouches and wraps
- 03.06.011 Sterile container systems
- 03.06.012 Sterilization tape
- 03.06.013 Chemical and biological
indicator strips
- 03.06.014 Disinfection soak trays
- 03.06.015 Spill kits for biohazard cleanup
- 03.06.016 Medical waste shredders
- 03.06.017 Incinerators for medical waste
- 03.06.018 Microwave waste
treatment units
- 03.06.019 Waste collection trolleys
- 03.06.020 Sharps sterilization containers
- 03.06.021 Sharps containers
(single-use / reusable)
- 03.06.022 Needle destroyers / burners
- 03.06.023 Waste segregation bins
(color-coded)
- 03.06.024 Biohazard waste
bags (autoclavable)



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