

QUALITY you can trust,

SERVICE you can rely on



Manufacturer, Importer And Exporter of :

Surgical Instruments, Cath labs, Hospital Furniture, Medical Equipments, Xray Films, Scientific & Laboratory Equipments, Medical Gas Pipeline System.



About us

Royal International - A Royal choice of Doctors and Distributors

The flagship of Royal International can be traced from early 1973 at Jalandhar, Royal International provides its assured quality conscious services that dates back to 1973 as a turn key manufacturers, exporters and distributors of extensive range of Surgical Instruments, Hospital furniture, Medical equipments, Cath labs, Medical gas pipeline recognized as a dominant player in International & National market, Royal International, has the success credited to the constant & able invigilation of the owner, Mr. Neeraj Verma. Ever since the endowment, Royal International manufactures & exports wide range medical products according to the international standards & specification to match the world market. Focused on the precision of quality at each step, right from the selection of raw material to the making Surgical Instruments, Hospital Furniture; at Royal International each product undergoes stringent quality tests to determine the durability of the products that are rolled out.

The core strength of the group's success lies in the management's corporate culture that honours the commitment to quality, the customer driven strategy, vigorous involvement in the community and continuous investment in technology. Focusing on innovation as the major criterion, the Group today is recognized as a major player in Infrastructure sector.

The management of the Company believes that "Successful operation, performance and long term viability of any business depends on a continuous sequence of sound decision made individually or collectively by the management team. Every one of these decisions ultimately causes for better or worse, an economic impact on the business. In essence, the process of managing any enterprise amounts to making an ongoing series of economic choices, every time trading off costs or benefits"

Thank You Neeraj Verma Chairman of Royal International

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EXHIBITION WE PARTICIPATE IN









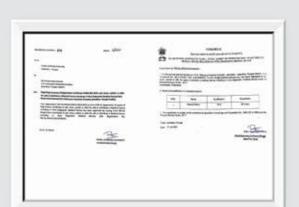
We are now Registered With



Efficient • Transparent • Inclusive













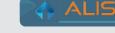


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MODULAR OT SETUP

Modular represents a unique combination of design, quality, innovation and flexibility which enable customised adaptations, upgrades and the integration of new devices to be carried out at any time.

PLANNING:

The design of the modular system is carried out in accordance with technical building requirements. We are focused on planning, designing, providing 3D visualizations and simulations for our customers according to the needs.



DESIGN:

Our solutions are in accordance with the international guidelines, regulations and norms. We follow NABH, GMP and FDA guidelines.



WALL SYSTEMS AND CEILING SYSTEMS:

Stainless-Steel PUFF panels, Pre-painted Stainless-Steel panels, GI panels with anti-microbial paint, Antibacterial PU paint on brick wall, Antibacterial PVC panels, HPL PUFF paneling, Glass, Corian and Radio-opaque lining on walls. The wall paneling is usually 50 mm thick where-as the ceiling is 30mm thick. Graphic images can also be added to add a soothing effect on the health-care professionals and the patient.

LAMINAR CEILING WITH AIR DIFFUSERS:

The Laminar ceiling air diffusers are an integral part of the modular operation theatres and clean rooms. The Laminar ceiling is equipped with absoluter H14 filters with 99.99% filtration efficiency and provide balanced flow speed to 0.15-0.3m/s linear airflow within the operating table area, thus maintain a Class 100 type room. This type of airflow complies with the highest hygienic requirement. Each diffuser is made of a set of modular, tightly connected, standard Stainless- Steel or powder coated aluminum structure which precisely control the Air changes in the room.



DUCTING AND INSULATION:

Galvanized steel and aluminium are the most common materials for sheet metal ducts since they are least likely to harbour dangerous moulds or growths because they have non-porous surfaces. Significantly reduce the amount of noise transmitted through the ductwork and pipework in the HVAC system.



DOORS:

The OR door must include the following features- Air tightness, Noise free, Stable and reliable operation, Intelligent safe as well as Eligant and Simple. Our robust construction, ensures operational reliability even in the most demanding of conditions. Non-porous surface, Good stability towards water-vapor, High scratch and impact resistance, High chemical resistance, Antistatic. Maintenance free, Maintains an air tight atmosphere.

WINDOWS:

Observation window flushed in the walls with double glazed glass. Optionally can be equipped with manual, automatic and electrically operated blinds and shutters and can be provided with lead glass for radiation protection.



FLOORING:

Vinyl roll is made up of several layers, comprising a fiberglass core for stability, a foam or polyester backing for acoustic and thermal insulation, and a transparent wear layer and polyurethane (PU) treatment layer, which provides resistance against spills and stains.

SENSORS



Temperature and Humidity Sensor 03 www.alisprofessional.com



Room Pressure Sensor



Hepa Filter Sensor



Medical Gas Sensor







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SURGEON CONTROL PANEL

The control panel is mainly used in operation theatre rooms to display the operation time, time of the day, controlling and displaying Temperature & Humidity, medical gas alarm and telephone.

SAMSUNG TOUCH SCREEN:

The touch sensitive monitor is available in 22", 27" and 32" screen from Samsung which operates and monitors OT parameters like temperature, humidity. The graphical interface is capable of displaying all kinds of complex topologies.





21" TOUCH SCREEN MONITOR:

With the touch sensitive monitor, is a 21" touch screen monitor which can be operated directly at the touch of a finger.

- Anesthesia Countdown
- Medical Gas Alarm

- Temperature & Humidity Indicator
- Peripheral & OT Light Controller

10" INDUSTRIAL TOUCH SCREEN:

The touch sensitive monitor 10" industrial touch panel is extremely robust

- Daytime Digital Clock
- IPS and UPS Alarm

- Peripheral & OT Light Controller
- HEPA Filter Status





TOUCH GLASS:

Bio-X Touch Glass Surgeon Control Panel which uses capacitive touch sensing is made from glass or acrylic making it extremely hygienic and easy to clean.

MEMBRANE CONTROL PANEL:

Bio-X Membrane Surgeon Control Panel been designed to cope with the operating theatre environment. PCB based model which is designed to be user friendly and extremely durable





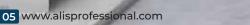
MEDICAL GAS PIPELINE SYSTEM

- Oxygen supply diversification, ease of operation and compliance with regulations
- Vacuum suctionsupply avoidsviruses, and the area should be placed carefully
- There are many options for compressed air supply, and the criterionisto solve the demand
- The medical gas supply requirements in the operation department are high, and the manifolddischarge should be differentiated

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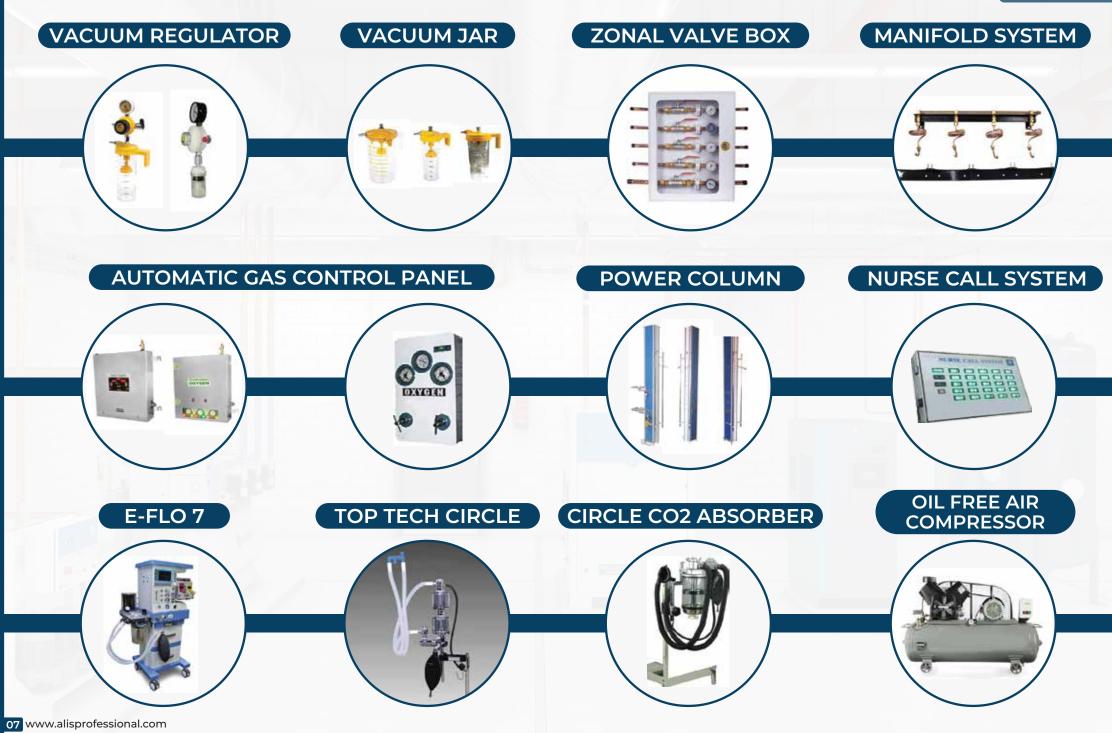
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- The medical gas supply pipeline is made of multiple materials, and safety is guaranteed in accordance with the specifications
- Safety use is the focus of medical gas user terminal settings



MEDICAL GAS PIPELINE SYSTEM MEDICAL GAS OUTLET POINTS 9 9 0 9 9 9 **BS Standard PB** Standard Model - Parkodex **DIN Standard** Model - Amber **Model - Sapphire** with probe Model - Jasper **OXYGEN FLOW METER WITH** THEATRE SUCTION TROLLEY **HUMIDIFER BOTTLE BPC Flow Meter Theatre Vacuum Theatre Vacuum** Unit Modle JK/TVU/01 Unit Modle JK/TVU/02





HOSPITAL FURNITURE

- From simple, conventional beds to ultra-luxurious cocoons of comfort, hospital beds have come a long way. Today, the ability of a hospital to ensure full-time care for in-patients is largely determined by the availability of hospital beds.
- The hospital chair is the first piece of furniture that greets most patients. They are everywhere- in the lounge, consultation room, diagnostic rooms, labs, ERs, patient rooms, etc.
- Hospital tables serve multiple purposes. They provide bedside assistance for patients and offer support during clinical examinations, labour, and surgeries
- Paediatric or baby furniture includes a wide range of items designed to support the healing journeys of children, toddlers, and infants.

- Hospital trolleys are essential pieces of furniture in all health care facilities. These are used to transport hospital supplies and hold equipment such as medicines, emergency equipment, etc.

HOSPITAL FURNITURE

Alis 1



ELECTRIC ICU BED 5 FUNCTION



PLAIN BED





EXAMINATION COUCH ELECTRIC



Alis 2

MANUAL ICU BED 5 FUNCTION





PEDIATRIC PLAIN BED





EXAMINATION TABLE PLAIN



Alis 3

ELECTRIC ICU BED 3 FUNCTION





LABOR DELIVERY BED





GYNEAC EXMINATION





SEMI FOWLER ELELCTRIC BED





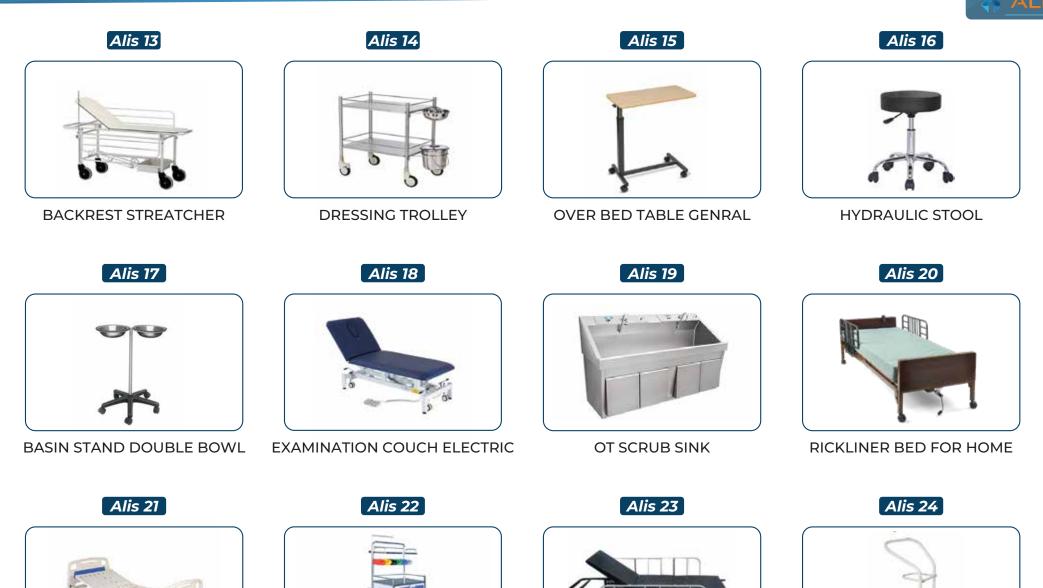
EMERGENCY RECOVERY TROLLEY





ECG Trolley







SEMI FOWLER MANUAL BED



CRASH CART

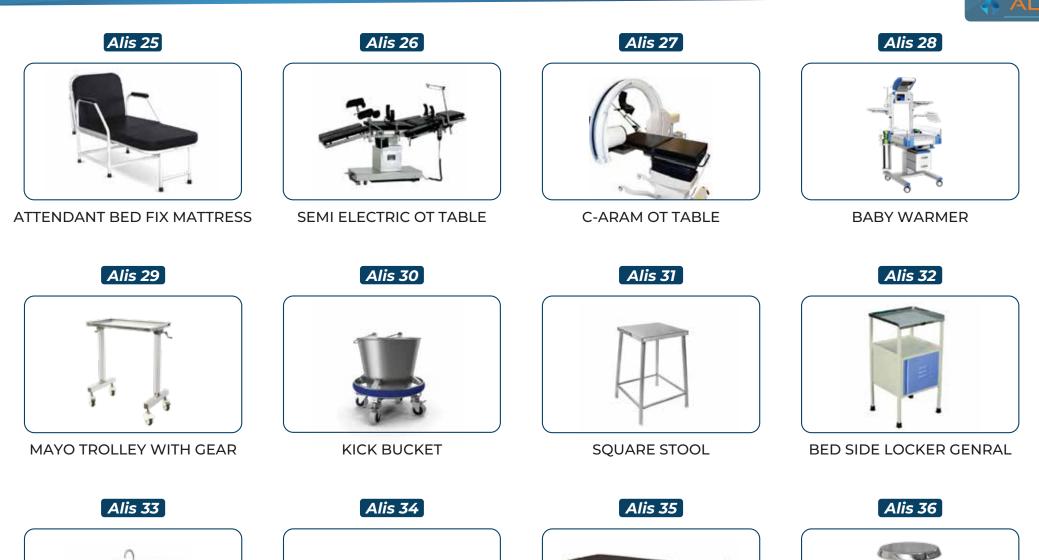


STRETCHER TROLLEY BACKREST



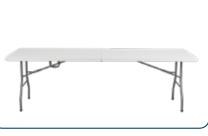
CYLINDER TROLLEY BIG







OT SCRUB SINK ELBOW+ FOOT



TELESCOPIC TABLE



EXAMINATION COUCH HALF

REVOLVING STOOL

MEDICAL EQUIPMENTS

 Initially the healthcare organisation will identify the need for new medical equipment that is required provide patient care and ensure operational efficiency. 0000

- Once the healthcare organisations have gathered the requirements and planned a budget, the medical equipment will either be purchased or leased.
- Once the equipment has been delivered, it must be set up and installed in the healthcare facility. This may involve coordinating with facility management and IT departments.
- Before the medical equipment can be put into service, the healthcare professionals will need to be trained
- The maintenance may include a routine inspection and servicing, replacing of worn or damaged parts, or any other issues that arise.
- The final stage is the evaluation of the medical equipment. While the equipment is not directly involved in this stage, the aftermath of its use is.



MEDICAL EQUIPMENTS



DIGITAL CAUTERY MACHINE MONOPOLAR



DIGITAL CAUTERY MACHINE WITH VESSEL



CO2 INSUFFLATOR



LED LIGHT SOURCE



FOGGER MACHINE WITH TIMER



TOURNIQUET MACHINE



FUMIGATOR MACHINE



BABY WARMER - NEO SILVER



BABY WARMER — NEO GOLD 13 www.alisprofessional.com



UPPER SURFACE PHOTOTHERAPY



INFANT VEIN FINDER



EXAMINATION LIGHT -25000 LUX







FETAL MONITOR - CTG



SYRINGE PUMP



INFUSION PUMP CONTEC



DEFIBRILLATOR BIPHASIC





BIPAP MACHINE BMCY30T



FETAL DOPPLER BASIC



SPIROMETER CONTEC-SP10



AMBULATORY BLOOD PRESSURE



C ARM MACHINE



ULTRASOUND MACHINE



OXYGEN CONCENTRATORS



M.R.I. SCAN MACHINES



BI-PAP & C-PAP MACHINE



C.R SYSTEM



BUBBLE C-PAP







VENTILATOR MACHINE



BABY INCUBATOR



ANESTHESIA WORKSTATION & TROLLEYS



E.N.T & NEURO MICROSCOPES

SCIENTIFIC & LABORATORY EQUIPMENTS

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- Laboratories requires a vareity of equipment and instrumentation to run tests and research.

- Laboratory research comprises working with proteins, cell culture, air, water, soil, or blood, key lab equipment will supports various testing needs.

- There are three big considerations: requirement, lab space, and budget. Your laboratory needs depends on what the requirements of the laboratory work you are doing.

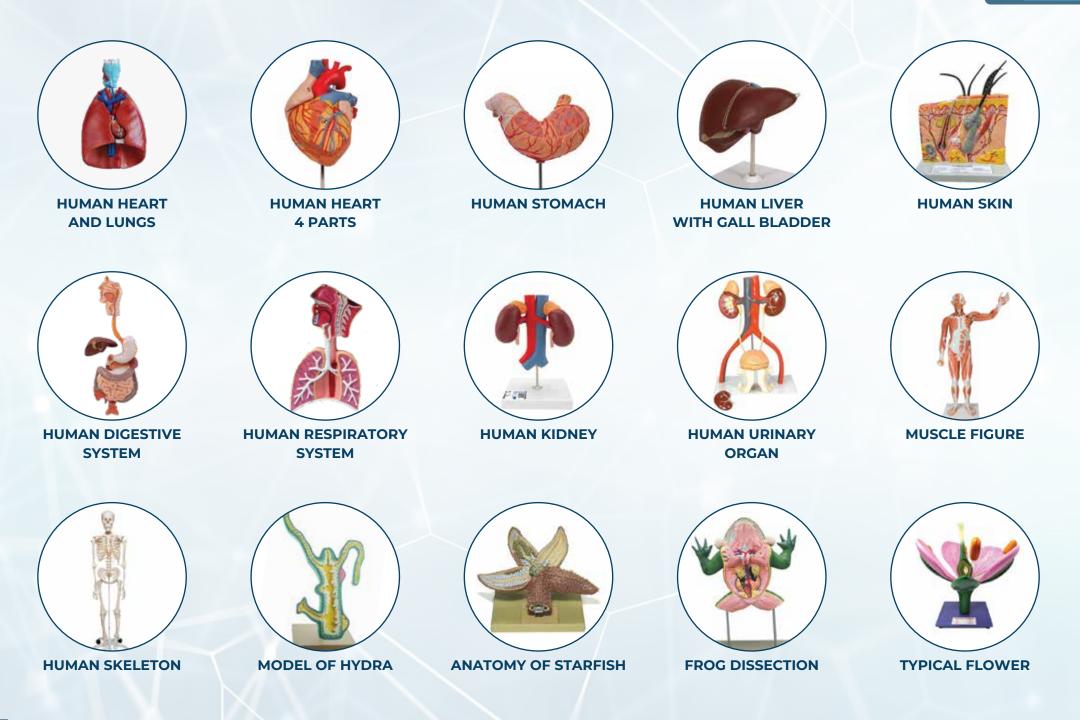
- lab and bench space are a commodity so the size/capacity/dimensions of equipment and their portability are important points.



SCIENTIFIC & LABORATORY EQUIPMENTS



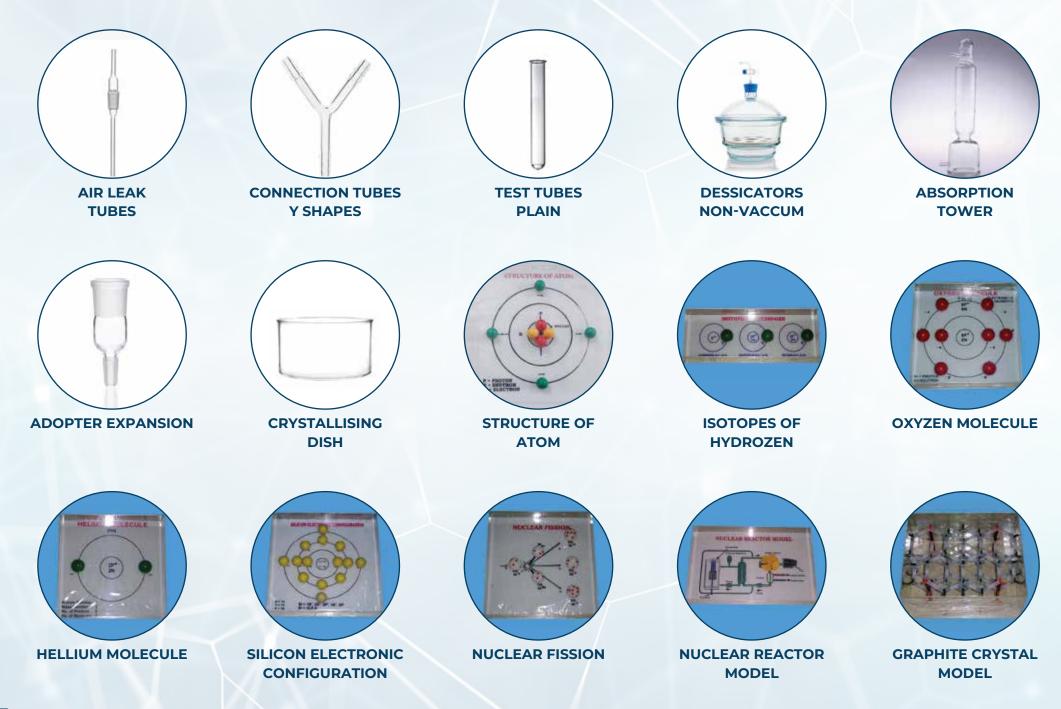
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SIEMEN CATH LAB

GE CATH LAB

ALIS

— ALL CATH LAB AVAILABLE -

22 www.alisprofessional.com

HOSPITAL SCRUBS & LINENS

- Patients spend more time on linens than anything else during confinement. Whether they're resting on their beds or undergoing treatment, linens are a constant part of any hospital stay.

- Linen quality is never strictly about thread counts and fabric types. Linen quality also means cleanliness that goes beyond what the eye can see.

- Since the standardization of the patient satisfaction survey in 2006, the focus on healthcare quality has shifted. It is no longer just about the care and treatment that healthcare facilities provide.

- Your patients need linens that are also free of the invisible 'stains' and assure them of full protection against linen-induced hospital infections.

HOSPITAL SCRUBS & LINENS



BUTTON CLOSURE

HALF SLEEVE



BUTTON CLOSURE FULL SLEEVE



BUTTON CLOSURE FULL SLEEVE WITH KNIT CUFFS



SNAP CLOSURE HALF SLEEVE



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SNAP CLOSURE FULL SLEEVE



SNAP CLOSURE FULL SLEEVE WITH KNIT CUFFS



ZIPPER CLOSURE HALF SLEEVE



ZIPPER CLOSURE FULL SLEEVE



ZIPPER CLOSURE FULL SLEEVE WITH KNIT CUFFS

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SNAP CLOSURE FULL SLEEVE WITH KNIT CUFFS



TIE CLOSURE FULL SLEEVE WITH KNIT CUFFS



UNISEX SCRUB SUIT V-NECK



SIDE TIE CLOSURE WITH BIG AIRY SLEEVES



FEMALE SCRUB SUIT FAUX WRAP



FRONTAL PROTECTION LEAD APRON



FRONTAL PROTECTION LEAD VEST & SKIRT



ULL PROTECTION - FULI OVER LAP WRAP AROUND LEAD APRON



PARTIAL OVER LAP WRAP AROUND LEAD APRON

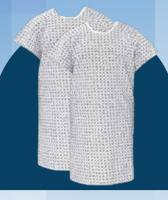


PARTIAL OVER LAP WRAP AROUND LEAD VEST & SKIRT





DOCTOR LAB COAT



DELIVERY GOWN



DISPOSABLE COVER ALL



HEAD SHIELD



GONAD SHIELD



LEAD GLOVES



LEAD GOGGLES WRAP



THYROID COLLAR STANDARD



THYROID COLLAR HAT STYLE



THYROID COLLAR LARGE HAT STYLE



DISPOSABLE NURSE CAP



FACE MASK



DISPOSABLE SURGEON GLOVES



DISPOSABLE SHOE COVER



PATIENT IDENTIFICATION BAND

HALLOWARES

- Hospital holloware is made from strong and sturdy metal materials such as stainless steel, which is resistant to corrosion and can withstand repeated use and sterilization.
- Hospital holloware is designed with hygiene in mind and is often smooth and easy to clean to prevent the buildup of germs and bacteria. Many items are also autoclavable, which means they can be safely sterilized using high-temperature steam.
- Hospital holloware is designed to meet the specific needs of healthcare professionals and patients.
- The benefits of hospital holloware are numerous. It helps to reduce the risk of infection by providing a clean and hygienic environment for patients and healthcare workers.



HALLOWARES

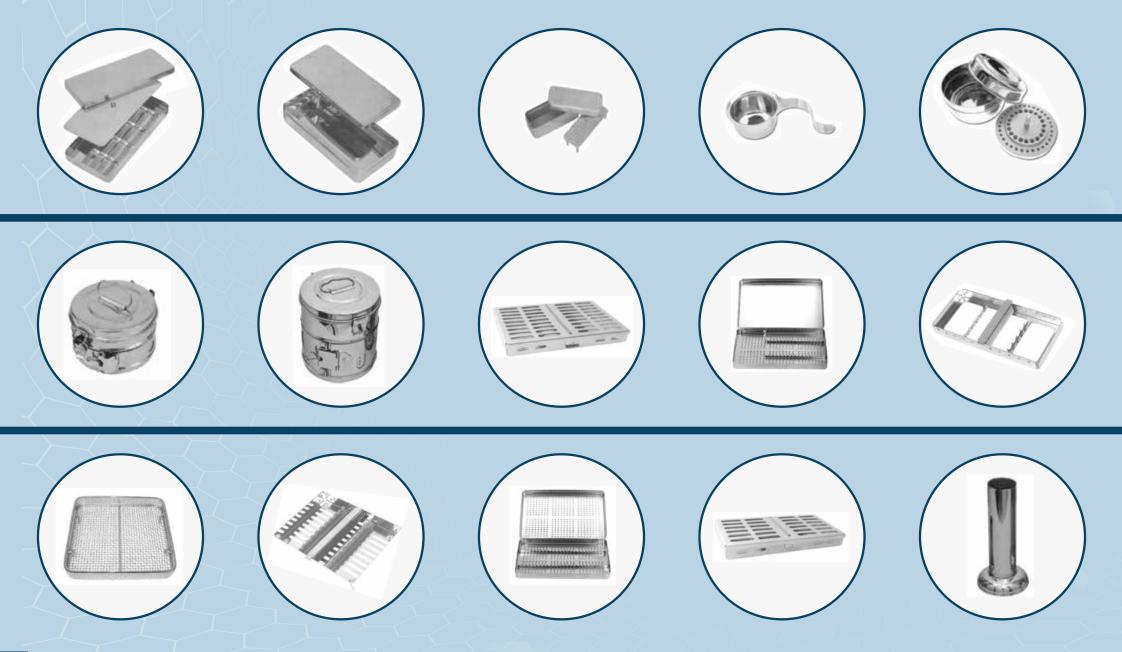




TABLE MOUNTED RETRACTOR SYSTEMS

- Multi-plane positioning: Allows for nearly unlimited angles and blade placement
- Table mounted retractor systems are surgical instruments used to hold open incisions or wounds, or to move organs and tissues out of the way during surgery.
- Rigid frame: Attached to the operating table with cross bars to prevent movement during surgery
- Easy to set up: Some systems can be set up in less than a minute
- Versatile clamps: Some clamps can be snapped onto the frame arms or slid over their ends



TABLE MOUNTED RETRACTOR SYSTEMS



SPINE TUBULAR RETRACTOR





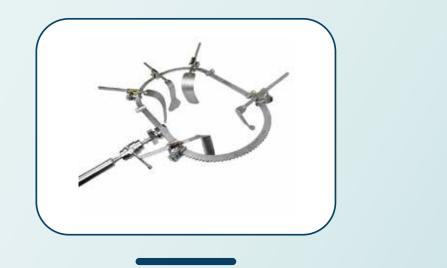


SKY HOOK RETRACTOR



OMNI RETRACTOR

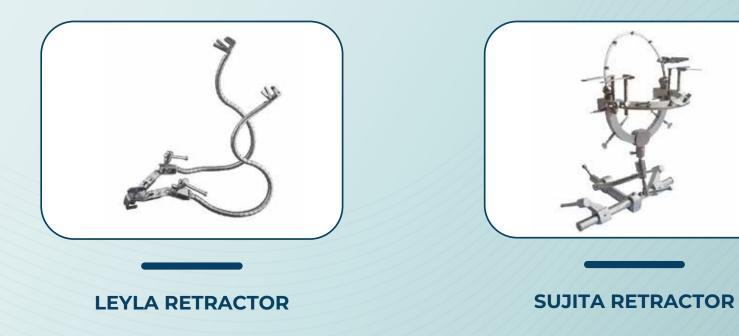




BOOKWALTER RETRACTOR

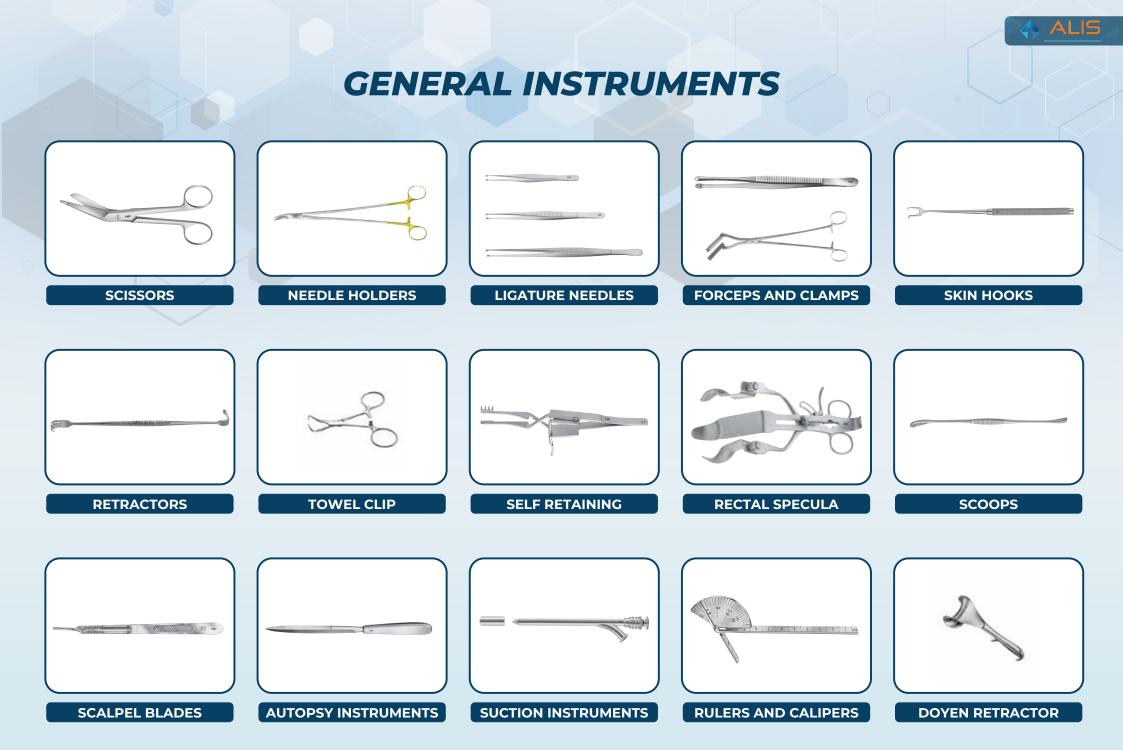




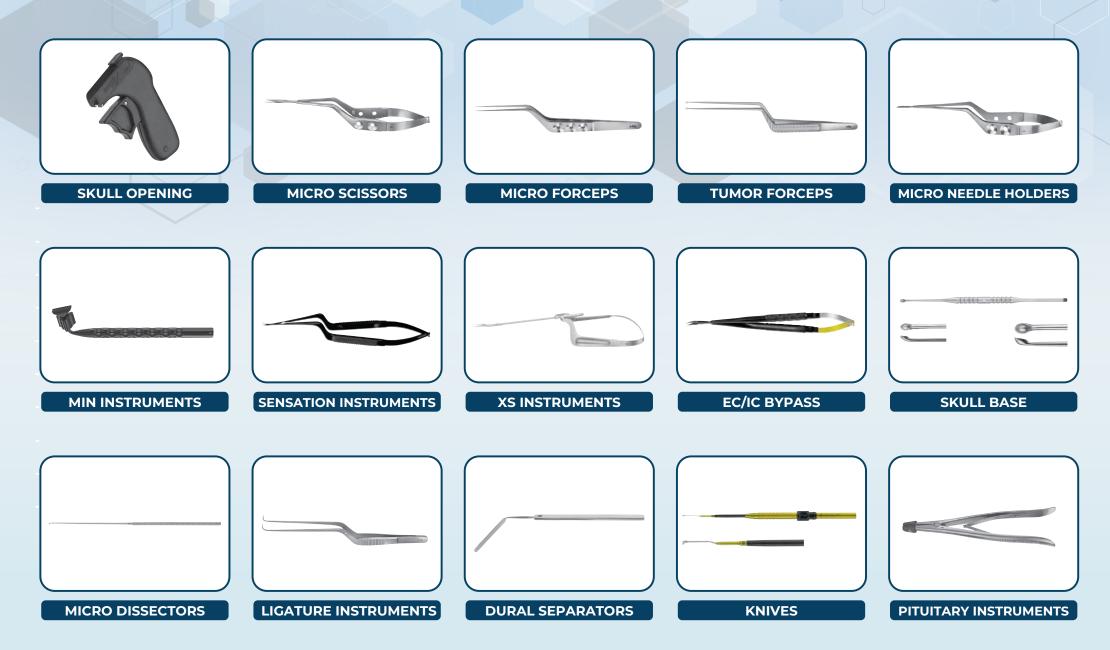




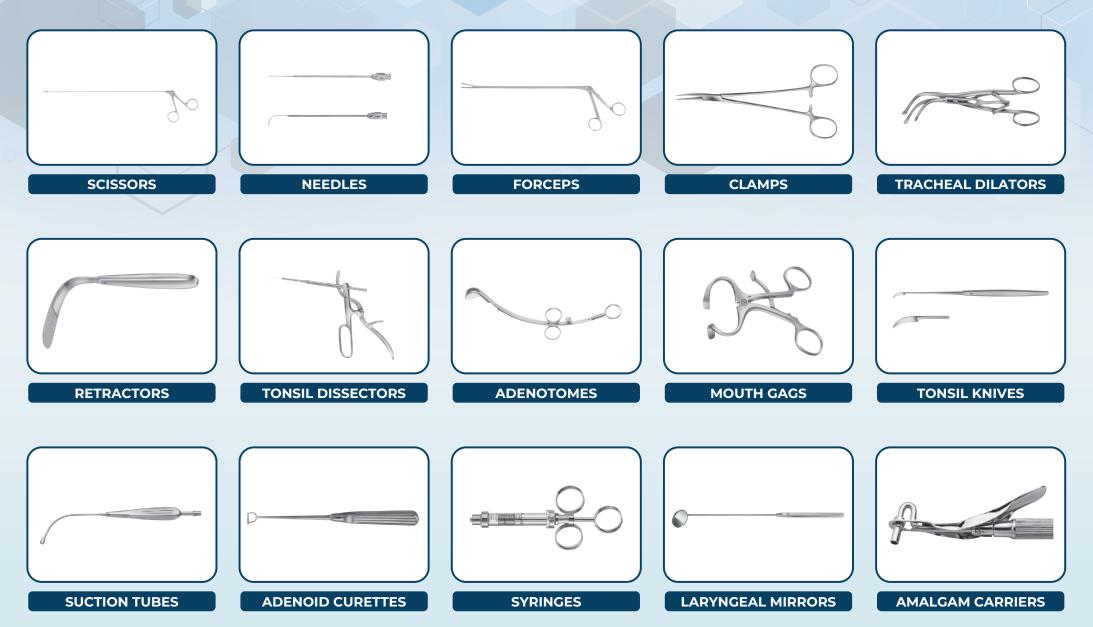
- General Instruments
- Neuro Instruments & Plastic Surgery Instruments
- Ent Instruments
- Laproscopy & Endoscopy Instruments
- Cardio Vascular Instruments
- Gynaecology Instruments
- Dental Instruments
- Urology Instruments
- Orthopaedic Instruments & Implants
- Electrosurgery Instruments



NEURO INSTRUMENTS & PLASTIC SURGERY INSTRUMENTS



ENT INSTRUMENTS



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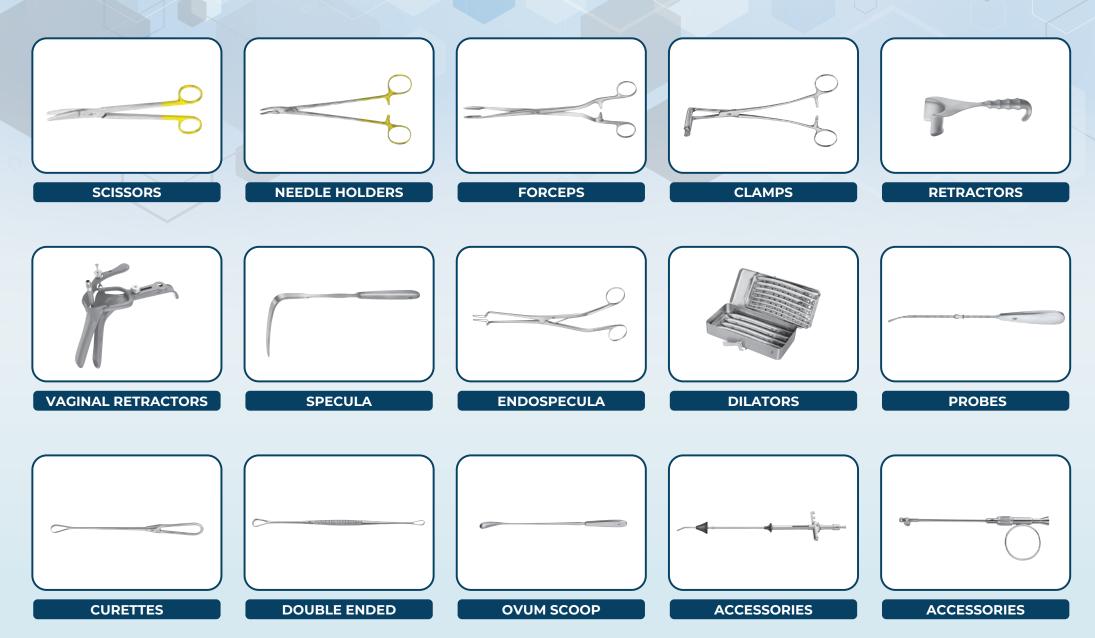
LAPROSCOPY & ENDOSCOPY INSTRUMENTS



CARDIO VASCULAR INSTRUMENTS



GYNAECOLOGY INSTRUMENTS



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DENTAL INSTRUMENTS



DENTAL CONSERVATIVE KIT

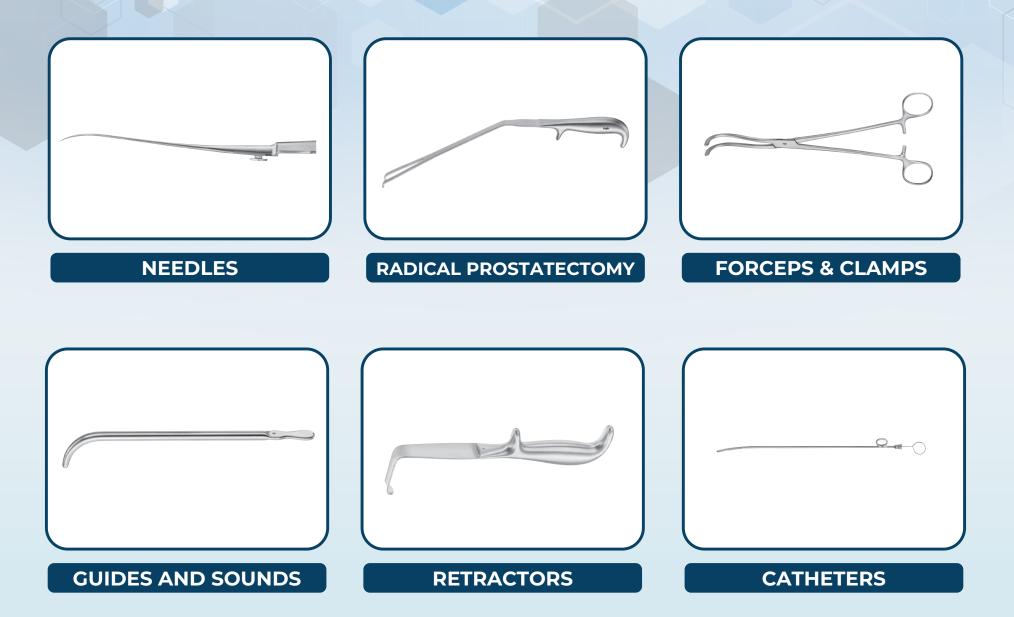


DENTAL ELEVATOR KIT





UROLOGY INSTRUMENTS



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ORTHOPAEDIC INSTRUMENTS & IMPLANTS



ELECTROSURGERY INSTRUMENTS





CABLES AND OTHER SURGICAL ACCESORIES

- Cables and Connectors are widely used today in almost all types of medical equipment – from patient monitoring systems to endoscopes, from lab analysers to Electro surgical units
- X-Ray machine to oxygen concentrators, from infusion pumps to OT Tables, hospital beds to ultrasound machines and more.
- Medical cables and connectors are very important and functionally critical components providing power supply, data connectivity and much more for the medical equipment.
- Most common problem faced by users of medical equipment with regards to cables & connectors is breakage & tear.





CABLES AND OTHER SURGICAL ACCESORIES



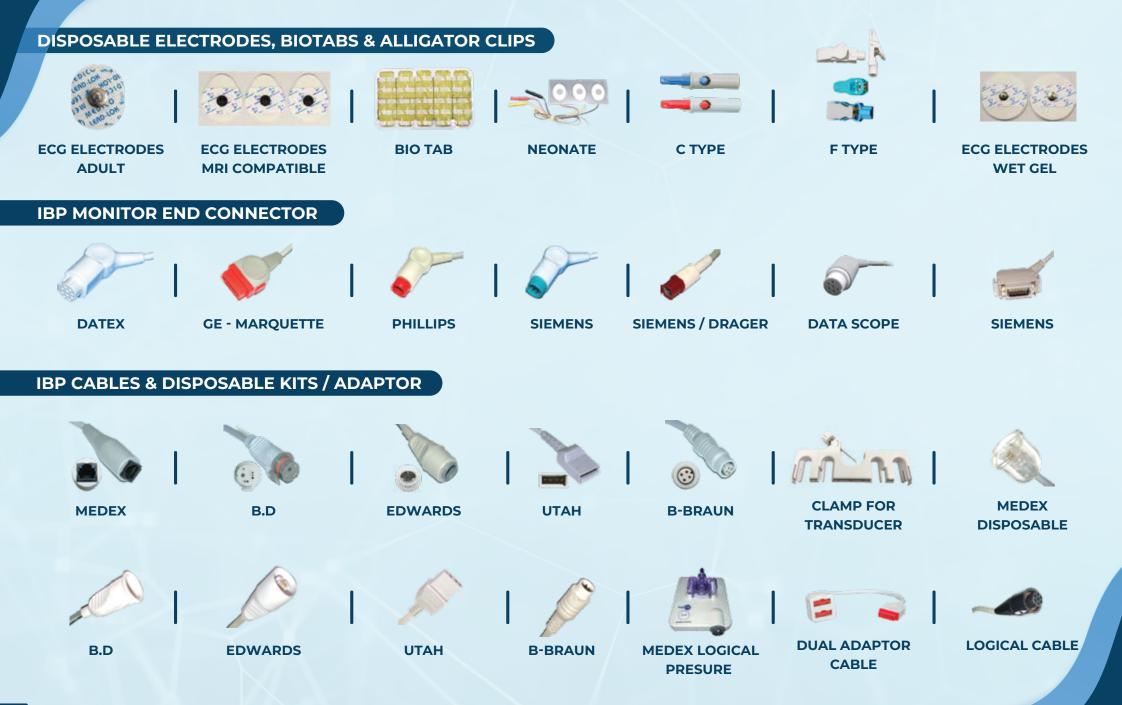








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