



INSTRUMENTS & MEDICAL EQUIPMENT

www.Surgicalskart.com





Modular represents a unique combination of design, quality, innovation and flexibility that allows for custom adaptations, upgrades and the integration of new devices at any time.

PLANNING:

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

DESIGN: Our solutions comply with international guidelines, regulations and standards. We follow NABH, GMP and FDA guidelines.



WALL AND CEILING SYSTEMS:

Stainless Steel PUFF Panels, Pre-Painted Stainless Steel Panels, GI Panels with Antimicrobial Paint, Antibacterial PU Paint on Brick Wall, Antibacterial PVC Panels, HPL PUFF Panels, Glass, Corian and Radiopaque Coating on Walls. The wall panels are generally 50mm thick while the ceiling is 30mm thick. Graphic images can also be added to add a soothing health effect.

healthcare professionals and the patient.



LAMINAR CEILING WITH AIR DIFFUSERS:

Laminar ceiling air diffusers are an integral part of modular operating theatres and clean rooms. The laminar ceiling is equipped with H14 absolute filters with a filtration efficiency of 99.99% and provides a balanced linear air flow speed of 0.15 to 0.3 m/s in the operating table area, thus maintaining a class 100 room. This type of air flow complies with the highest hygiene requirements. Each diffuser consists of a set of tightly connected modular structures made of standard stainless steel or powder-coated aluminium, which precisely control the air change. There are people in the room.



DUCTWORK & INSULATION: Galvanized steel and aluminum are the most common materials for sheet metal ductwork because they are less likely to harbor mold or harmful growth due to their non-porous surfaces. Significantly reduce the amount of noise transmitted through HVAC ductwork and pipes.



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DOORS:

The operating room door should have the following characteristics: airtightness, no noise, stable and reliable operation.

tion, Smart, safe, elegant and simple. Our robust construction ensures operational reliability even in the most demanding conditions. Non-porous surface, good water stability Ter-vapor, High scratch and impact resistance, High chemical resistance, Antistatic. Maintenance free, Maintains an airtight atmosphere.

WINDOWS:

Observation window recessed into the walls with double glazing. Optionally, it can be equipped with manual, automatic and electric blinds and shutters and can be fitted with lead glass for radiation protection.



FLOORING: Vinyl roll is made of multiple layers, including a fiberglass core for stability, a foam or polyester backing for sound and thermal insulation, and a clear wear layer and a polyurethane (PU) treatment layer, which provides resistance against spills and stains.



Temperature and humidity sensor



Ambient pressure sensor



Hepa filter sensor



Medical gas sensor



The control panel is mainly used in operating rooms to display operating time, time of day, temperature and humidity control and display, medical gas alarm and telephone.

SAMSUNG TOUCH SCREEN: The touch monitor is available in 22", 27" and 32" screen from Samsung that operates and monitors OT parameters like temperature and humidity. The GUI is capable of displaying all kinds of complex topologies playing.



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21" TOUCH SCREEN: With the touch screen, it is a 21" touch screen that can be operated directly with a simple touch of a finger.

- Medical gas alarm with
- countdown for anesthesia
- Temperature and humidity
- indicator OT peripheral and lighting controller

10" INDUSTRIAL TOUCH SCREEN: The 10" industrial touch monitor is extremely robust

- IPS Digital Day Clock
- and UPS Alarm
- Peripheral Lighting Controller
- and OT HEPA Filter Status



TOUCH GLASS: The Bio-X glass touch control panel which uses capacitive touch sensing is made of glass or acrylic, making it extremely hygienic and easy to clean.

MEMBRANE CONTROL PANEL: The Bio-X Surgeon Membrane Control Panel has been designed to cope with the operating room environment. PCB based design is designed to be user friendly and extremely durable



MEDICAL GAS PIPELINE SYSTEM



- Diversification of oxygen supply, ease of use and compliance with regulations
- Vacuum suction prevents viruses and the area must be placed carefully
- There are many options for compressed air supply, and the criteria-onisto solves the demand

The medical gas supply requirements in the operating department are high and the manifold discharge must be differentiated

The medical gas supply line is made of multiple materials and the safety is guaranteed according to the specifications

Safety of use is at the heart of the settings of medical gas user terminals



BS Standard
Model - Amber



Standard Model
PB - Sapphire



Model - Parkodex
with probe



DIN Standard
Model - Jasper

OXYGEN FLOW METER WITH HUMIDIFIER BOTTLE



BPC flow meter



Theatre Vacuum Unit
Model JK/TVU/01



Theatre Vacuum Unit
Model JK/TVU/02

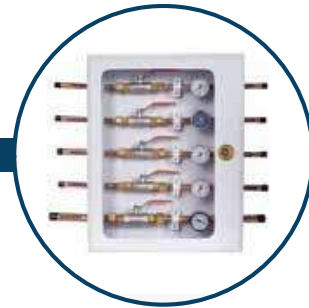
VACUUM REGULATOR



VACUUM POT



ZONAL VALVE BOX



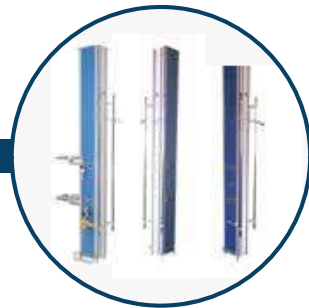
COLLECTOR SYSTEM



AUTOMATIC GAS CONTROL PANEL



POWER COLUMN



NURSE CALL SYSTEM



E-FLO7



CIRCLE OF PREMIUM TECHNOLOGIES



CIRCLE CO2 ABSORBER



OIL-FREE AIR COMPRESSOR



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HOSPITAL FURNITURE

-From simple, conventional beds to ultra-luxurious cocoons of comfort- Well, hospital beds have come a long way. Today, a hospital's ability to provide full-time care to inpatients is largely determined by the availability of hospital beds.

-The hospital chair is the first piece of furniture that most patients see. They are found everywhere: in the living room, the consultation room, diagnostic rooms, laboratories, emergency rooms, patient rooms, etc.

-Hospital tables have multiple functions. They provide assistance at the patient's bedside.

patient assistance and support during clinical examinations, work and surgical procedures

-Pediatric 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 every healthcare facility. They are used to transport hospital supplies and hold equipment such as medicines, emergency equipment, etc.



SK 1



**5 FUNCTION ELECTRIC
INTENSIVE CARE BED**

SK 5



**LIT SIMPLE
SK9**



ELECTRIC EXAMINATION TABLE

SK2



**5 FUNCTION MANUAL INTENSIVE
CARE BED**

SK6



**SINGLE PEDIATRIC BED
SK10**



**SIMPLE EXAMINATION
TABLE**

SK3



**3 FUNCTION ELECTRIC INTENSIVE
CARE BED**

SK7



**DELIVERY BED
SK 11**



**GYNAEC
EXAMINATION**

SK4



SEMI FOWLER ELECTRIC BED

SK8



**EMERGENCY RECOVERY CART
SK 12**



Chariot ECG

SK



SK 13



BACK STRETCHER

SK 14



DRESSING TROLLEY

SK 15



GENERAL BED TABLE

SK 16



HYDRAULIC STOOL

SK 17



DOUBLE SINK WASHBASIN
SUPPORT

SK 18



ELECTRIC EXAMINATION TABLE

SK 19



OT CLEANING
SINK

SK20



RICKLINER BED FOR HOME

SK 21



LIT MANUEL SEMI FOWLER

SK 22



CRASH CART

SK 23



STRETCHER TROLLEY FOLDER

SK 24



LARGE CYLINDER CART

SK-25



ASSISTANT BED REPAIR
MATTRESS

SK 26



SEMI-ELECTRIC TABLE
TABLE

SK 27



OT C-ARAM
BOARD

SK 28



BABY WARMER

SK 29



MAYO TROLLEY WITH GEAR

SK-30



KICK BUCKET

SK 31



SQUARE STOOL

SK-32



GENERAL BED CABINETS

SK 33



SCRUB SINK OT ELBOW + FOOT

SK 34



TELESCOPIC TABLE

SK 35



HALF OF THE EXAMINATION
TABLE

SK 36



SWIVEL STOOL



MEDICAL EQUIPMENT

- As a first step, the healthcare facility will identify the need for new medical equipment needed to provide patient care and ensure operational efficiency.

Once healthcare organizations have gathered needs and planned a

- budget, medical equipment will either be purchased or leased.

Once the equipment is delivered, it must be installed in the healthcare

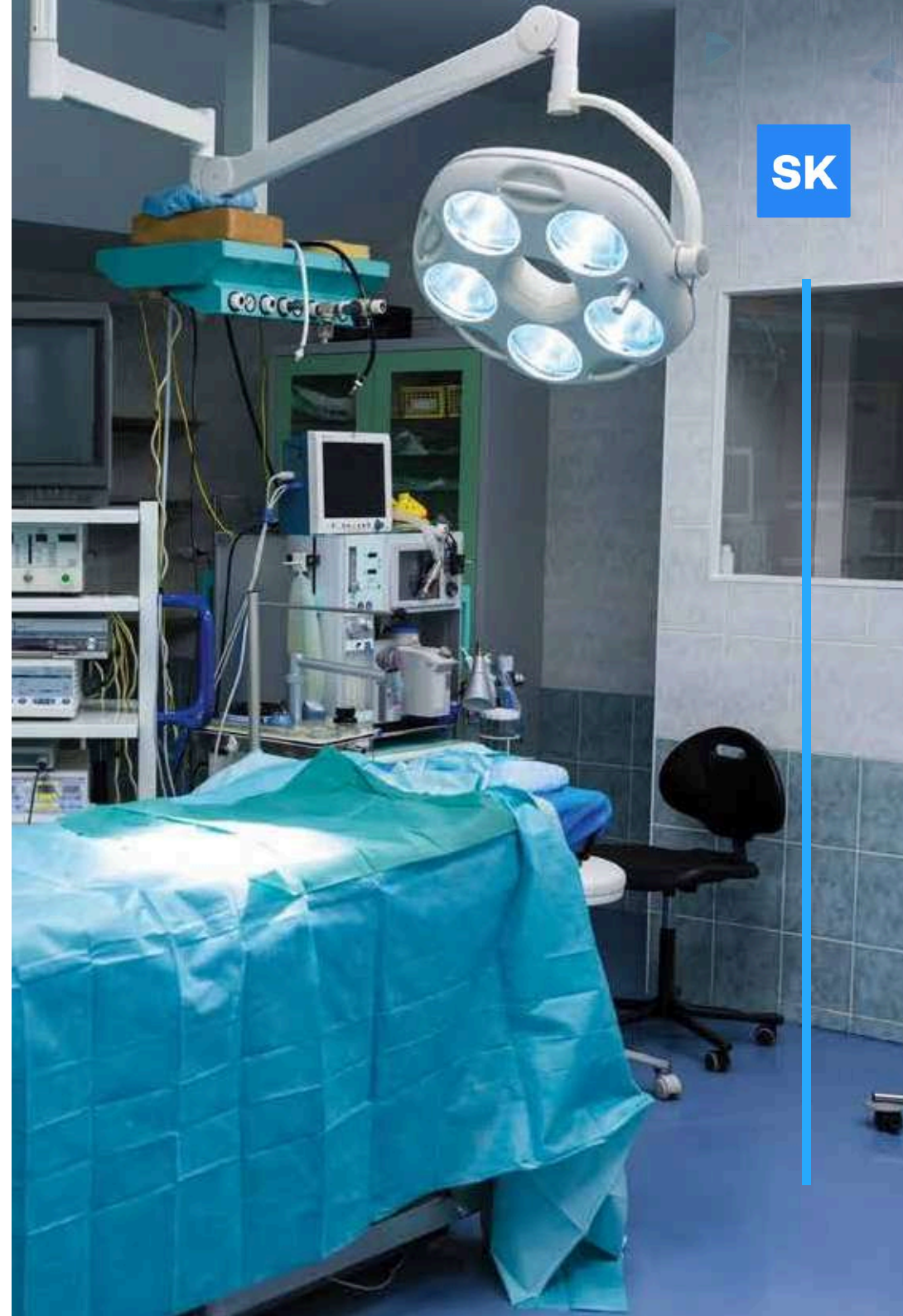
- facility. This may involve coordination with facilities management and IT departments.

Before medical equipment can be put into service, health

- authorities must train health professionals

- Maintenance may include routine inspection and maintenance, replacement of worn or damaged parts, or any other problems that arise.

- The final step is the evaluation of the medical equipment. Although the equipment is not directly affected by this step, the consequences of its use are.





MONOPOLAR DIGITAL
CAUTERIZATION MACHINE



DIGITAL CAUTERY MACHINE
WITH CONTAINER



CO2 INSUFFLATOR



LED LIGHT SOURCE



MIST MACHINE WITH TIMER



TOURNIQUET MACHINE



FUMIGATION MACHINE



BABY WARMER - NEO
SILVER



BABY WARMER — NEO
GOLD



UPPER SURFACE
PHOTOTHERAPY



VEIN DETECTOR FOR
INFANTS



EXAMINATION LAMP -
25000 LUX



2 in 1 weight scale



Digital baby scale



ECG Roll



ECG CLIP KIT

ENSEMBLE
D'AMPOULES
ECG

CAUTERY PENCIL

MACHINE D'ASPIRATION
YUWELLPORTABLE MUCHUTE
SUCTION

FETAL MONITOR - CTG



SYRINGE PUMP



CONTEC INFUSION PUMP



BIPHASIC DEFIBRILLATOR



BIPAP DEVICE BMCY30T



BASIC FETAL DOPPLER



SPIROMETER CONTEC-SP10



AMBULATORY BLOOD PRESSURE

SK



C-ARM MACHINE



ULTRASOUND DEVICE



OXYGEN CONCENTRATORS



MRI MACHINES



X-RAY SCANNER
MACHINES



BI-PAP AND C-PAP
DEVICE



C.R. SYSTEM



C-PAP with
BUBBLE





GASTROSCOPY UNITS



HEMATOLOGY ANALYZER



ELECTROLYTE ANALYZER

ELISA TEST READER AND
WASHER

BIOCHEMISTRY ANALYZER



ARTERIAL BLOOD GAS MACHINE



E.T.O STERILIZER

AUTOCLAVE HORIZONTAL
ET VERTICAL

VENTILATION MACHINE



BABY INCUBATOR

ANESTHESIA WORKSTATION
AND CARTSENT AND NEUROLOGICAL
MICROSCOPES

SCIENTIFIC AND LABORATORY EQUIPMENT

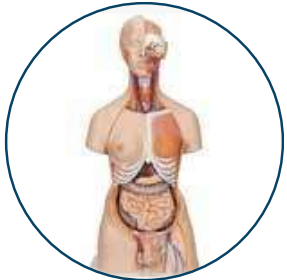
Laboratories require a variety of equipment and instruments to perform tests and research.

Laboratory research includes working with proteins, cell culture, air, water, soil or blood. Key laboratory equipment will meet various testing needs.

There are three important things to consider: needs, lab space, and budget. Your lab needs depend on the requirements of the lab work you do.

Lab and bench space is a commodity, equipment size/capacity/dimensions and their portability are important considerations.





HUMAN TORSO
WITH HEAD



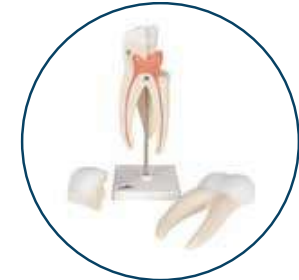
HUMAN EAR IN 3
PARTS



HUMAN EAR 6
PARTS



HUMAN TOOTH,
MOLAR



HUMAN TOOTH UPPER
TRIPLE ROOT



HUMAN UPPER AND
LOWER JAW



HUMAN TEETH
WITH TONGUE



LARYNX



HUMAN LUNGS



HUMAN HEAD
WITH BRAIN



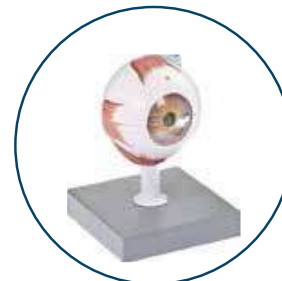
HUMAN HEAD WITH NECK



HUMAN BRAIN



HUMAN NOSE



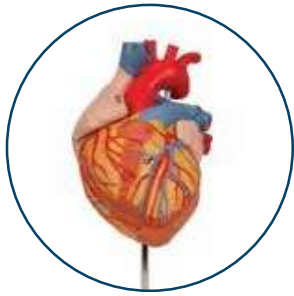
HUMAN EYE



HUMAN EYE WITH COVER



HUMAN HEART
AND LUNGS



HUMAN HEART
IN 4 PARTS



HUMAN STOMACH



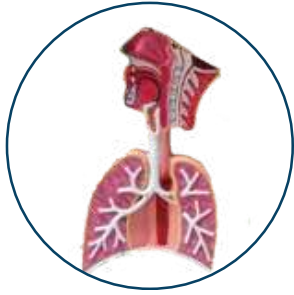
HUMAN LIVER WITH
GALLBLADDER



HUMAN SKIN



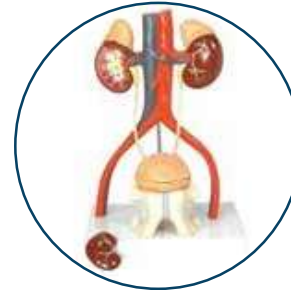
HUMAN DIGESTIVE
SYSTEM



HUMAN RESPIRATORY
SYSTEM



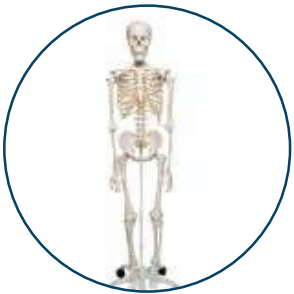
HUMAN KIDNEY



HUMAN URINARY
ORGAN



Muscular
silhouette



HUMAN SKELETON



HYDRA MODEL



ANATOMY OF THE
STARFISH



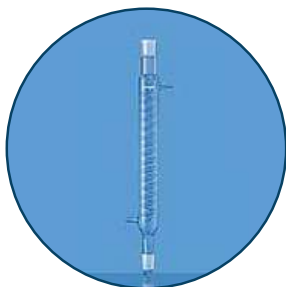
FROG DISSECTION



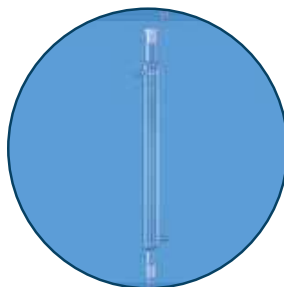
TYPICAL FLOWER



AIRTT
CONDENSER



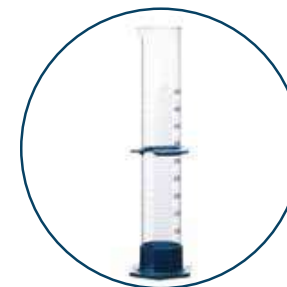
GRAHAM
CONDENSER



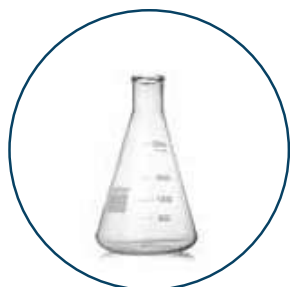
LIEBIG
CONDENSER



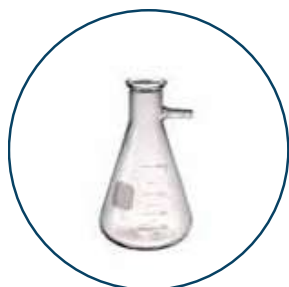
HEXAGONAL
MEASURING CYLINDER



MEASURING CYLINDER
PLASTIC BASE



FLACON
ERLENMEYER



CONICAL
FILTRATION IN
BOTTLE



CONICAL BOTTLE
WITH SCREW CAP



FILTERING IN
BOTTLE



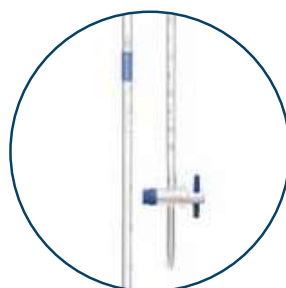
FLAT BOTTOM
BOTTLE



BOTTLE ROUND
BOTTLE WITH THREE
NECKS



LONG STEM
FUNNEL



PTFE BURETTE SINGLE
BORE KEY



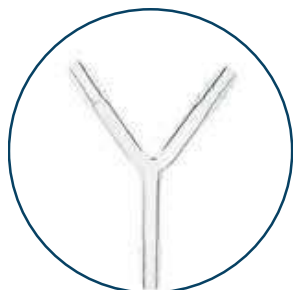
SINGLE PLUG



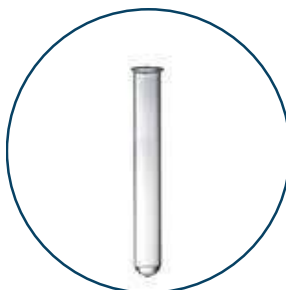
PETRI DISH



AIR LEAK
TUBES



Y-SHAPED
CONNECTION TUBES



PLAIN TEST
TUBES



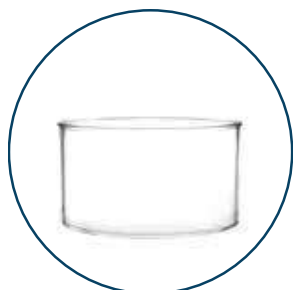
NON-VACCU
DESICCATORS



ABSORPTION
TOWER



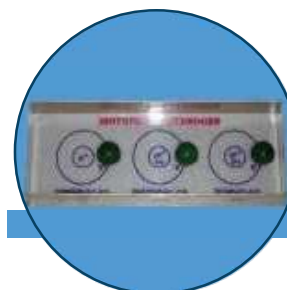
EXPANSION OF
ADAPTERS



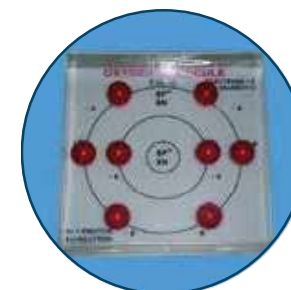
CRYSTALLIZER



STRUCTURE OF
THE ATOM



HYDROZENE
ISOTOPES



OXYGEN MOLECULE



HELIUM MOLECULE



SILICON ELECTRONIC
CONFIGURATION



NUCLEAR FISSION



NUCLEAR REACTOR
MODEL



GRAPHITE CRYSTAL
MODEL

ALL CATHEDRAL LABORATORIES ARE AVAILABLE

SK



**PHILIPS FD 10 CATHEDRAL
LABORATORY**



**PHILIPS FD 20 CATHETERIZATION
LABORATORY**

SIEMEN CATHEMATOLOGY LABORATORY

GE CATHEDROSIS LABORATORY





HOSPITAL SCRUBS AND LINENS

-Patients spend more time on their sheets than on anything else during confinement.

Whether they are resting in bed or undergoing treatment, linens are an integral part of any hospital stay.

Linen quality is not just about thread count and fabric type. Linen quality also means cleanliness that goes beyond what the eye can see.

Since the standardization of the patient satisfaction survey in 2006, the quality of health care is no longer a central concern. It is no longer limited to the care and treatments provided by health establishments.

Your patients need linens that are also free of invisible “stains” and that provide them with total protection against linen-induced nosocomial infections.



HALF SLEEVE
BUTTON CLOSURE



BUTTON CLOSURE
FULL SLEEVES



BUTTON CLOSURE, FULL
SLEEVES WITH KNIT CUFFS



HALF SLEEVE
SNAP CLOSURE



SNAP CLOSURE, FULL
SLEEVES AND KNIT CUFFS



HALF SLEEVE
ZIPPER



FULL SLEEVE
ZIPPER



ZIPPER CLOSURE, FULL
SLEEVES WITH KNIT CUFFS





SNAP CLOSURE, FULL SLEEVES AND KNIT CUFFS



TIE CLOSURE, FULL SLEEVES AND KNIT CUFFS



UNISEX V-NECK HEALTH SUIT



SIDE TIE CLOSURE WITH LARGE AIRY SLEEVES



WOMEN'S HEALTH SUIT, FAKE ENVELOPE



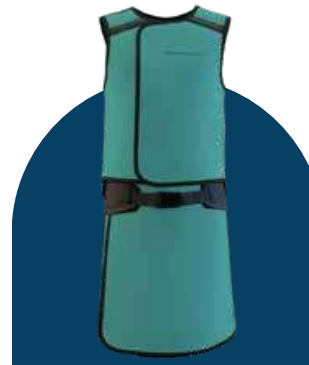
FRONT PROTECTION LEAD APRON



FRONT PROTECTION LEAD VEST AND SKIRT



FULL PROTECTION - FULL WRAP LEAD APRON



LEAD APRON PARTIALLY WRAPPED ON THE COVER



PARTIAL LEAD WRAP AROUND VEST AND SKIRT



DOCTOR'S COAT



DELIVERY GOWN



DISPOSABLE COVER ALL



HEAD SHIELD



GONADIC
SHIELD



LEAD GLOVES



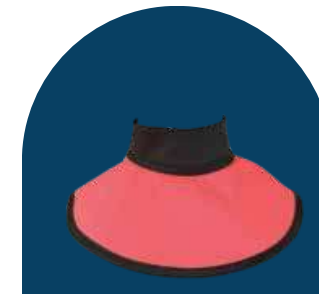
LEAD SAFETY GLASSES
ENVELOPE



STANDARD
THYROID COLLAR



THYROID
NECKLACE STYLE
HAT



BIG HAT STYLE
THYROID
NECKLACE



DISPOSABLE NURSE CAP



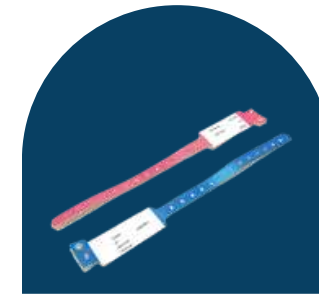
FACE MASK



DISPOSABLE SURGICAL
GLOVES



DISPOSABLE SHOE
COVERS



PATIENT IDENTIFICATION
BAND

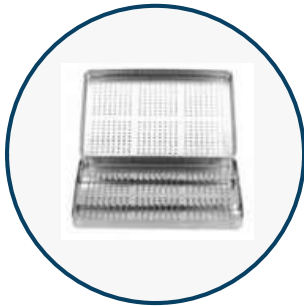
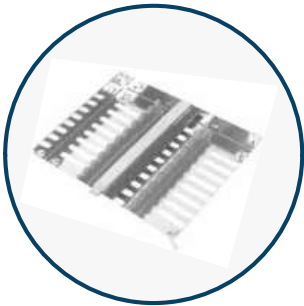
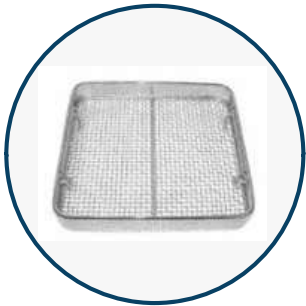
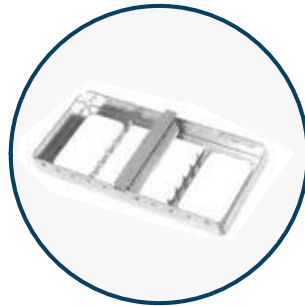
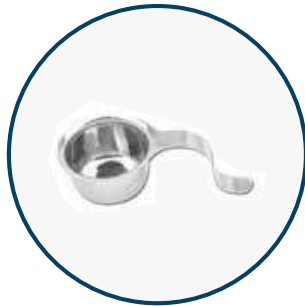
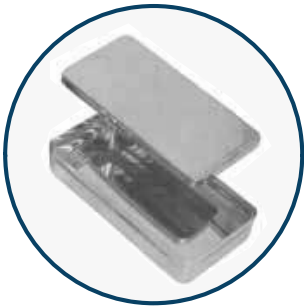
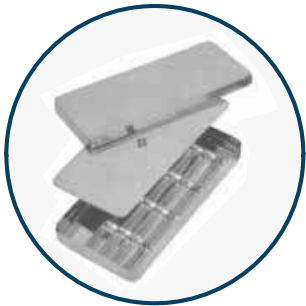
HALLOWARE

-Hospital hollow utensils are made of strong and sturdy metal materials such as stainless steel, which are corrosion resistant and can withstand repeated use and sterilization.

-Hospital tableware is designed with hygiene in mind and is often smooth and easy to clean to prevent the build-up of germs and bacteria. Many items are also autoclavable, meaning they can be safely sterilized using high-temperature steam.

-Hospital structures are designed to meet the specific needs of professional and patient health care.

-The benefits of hospital cleaning services are numerous. They help reduce the risk of infection by providing a clean and hygienic environment for patients and healthcare professionals.



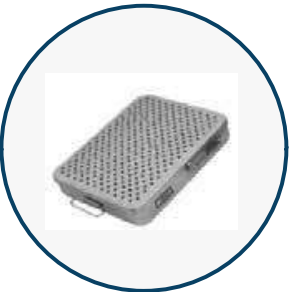
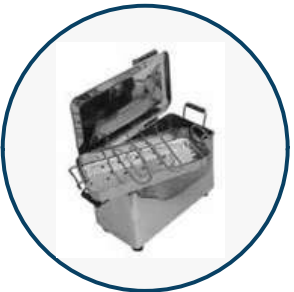
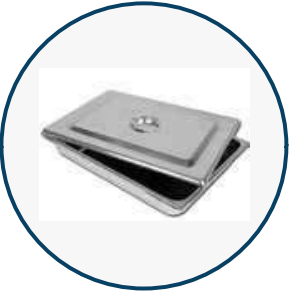
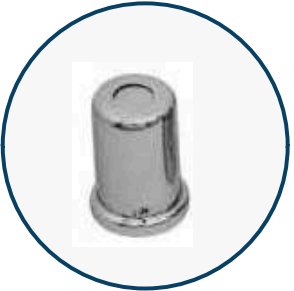


TABLE MOUNTED RETRACTOR SYSTEMS

- Multi-plane positioning: allows for almost unlimited angles and blade placement
- Table-mounted retractor systems are surgical instruments used to hold incisions or wounds open, or to move organs and tissues out of the way during surgery.
- Rigid frame: Fixed to the operating table with crossbars to prevent movement during surgery
- Easy to install: Some systems can be installed in less than a minute
- Versatile clamps: Some clamps can be attached to the frame arms or slid onto their ends



Tubular Spinal Retractor



SKY HOOK RETRACTOR



THOMPSON RETRACTOR



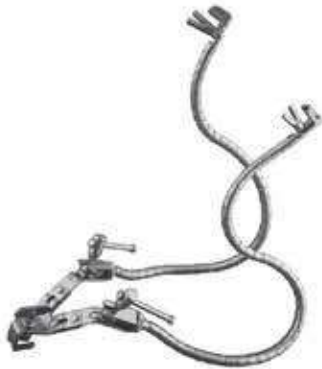
ALL SPREADERS



BOOKWALTER RETRACTOR



MAYFIELD RETRACTOR



LEYLA RETRACTOR



SPREADER HOLDER



SURGICAL INSTRUMENTS

-General instruments -Neurological instruments and plastic surgery instruments -ENT instruments -Laparoscopic and endoscopic instruments -Cardiovascular instruments - Gynecological instruments -Dental instruments -Urological instruments -Orthopedic instruments and implants - Electrosurgical instruments



SCISSORS



NEEDLE HOLDER



LIGATION NEEDLES



PLIERS AND CLAMPS



SKIN HOOKS



RETRACTORS



TOWEL CLIP



SELF-



SPECULA RECTAL



BALLS



SCALPEL BLADE



AUTOPSY INSTRUMENTS



INSTRUMENTS D'ASPIRATION



RULES AND CALIPER



DOYEN RETRACTOR



MICRO SCISSORS



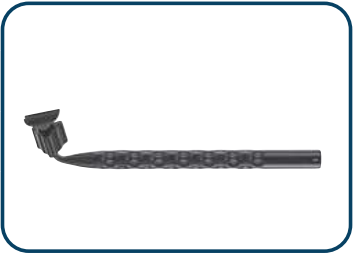
MICRO-CLAMPS



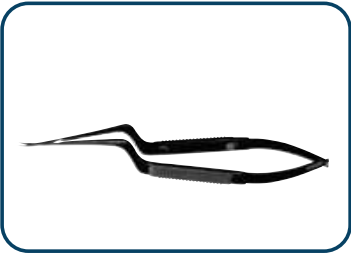
TUMOR FORCEPS



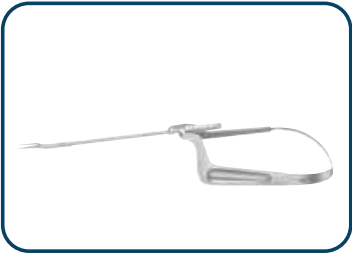
MICRO NEEDLE HOLDER



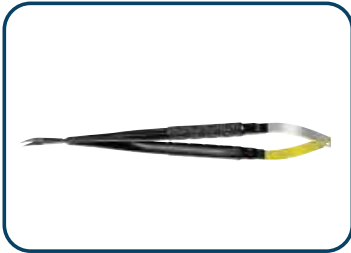
MINIMAL INSTRUMENTS



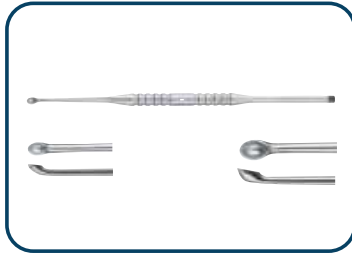
INSTRUMENTS OF SENSATION



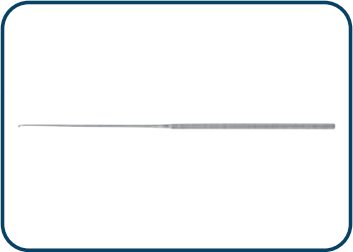
INSTRUMENTS XS



EC/IC DERIVATION



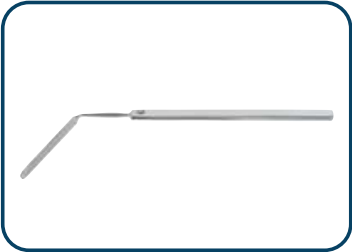
BASE OF THE



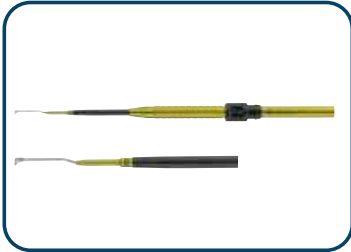
MICRO-DISSECTORS



LIGATURE INSTRUMENTS



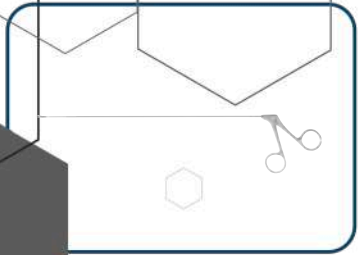
DURAL SEPARATORS



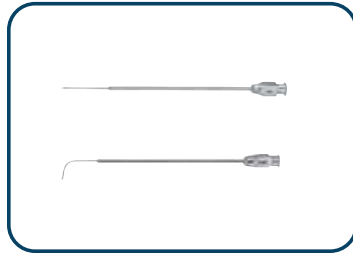
KNIVES



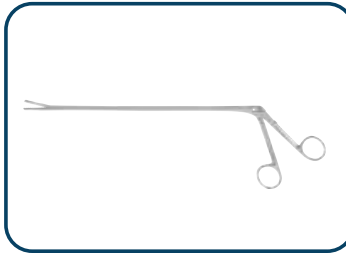
PITUITARY INSTRUMENTS



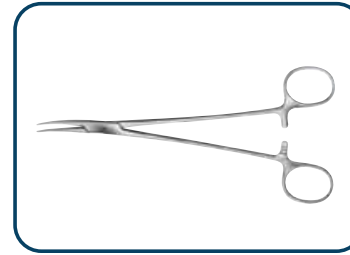
SCISSOR



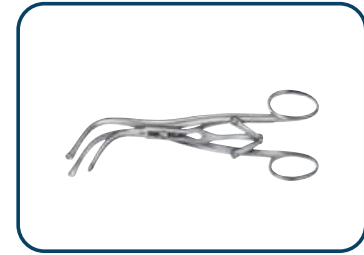
NEEDLES



FORCEPS



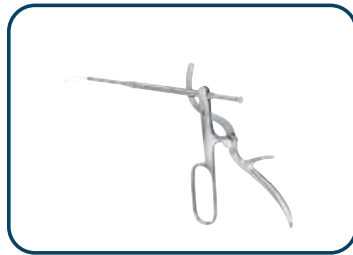
PLIERS



TRACHEAL DILATORS



RETRACTORS



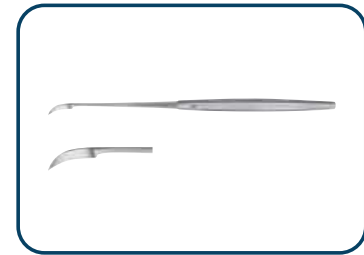
TANNEDILL DISSECTORS



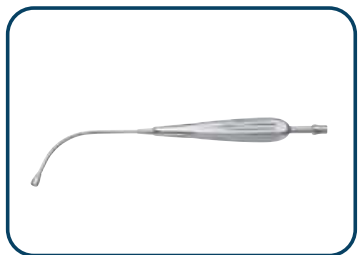
ADENOTOMES



Mouth gags



TONSIL KNIVES



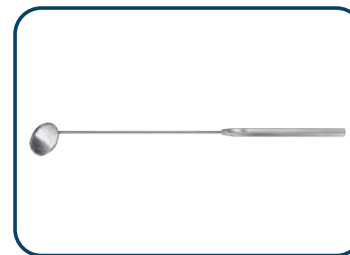
SUCTION TUBES



ADENOID CURETTES



SYRINGES



LARYNGEAL



AMALGAM CARRIERS



TROCARS



SAFETY TROCARS



ASPIRATION



REDUCERS AND INSERTS



GRIP HANDLES



SCISSORS



TO SEE NEEDLE



CLIP APPLICATORS



FAN RETRACTOR



BI - POLAR



BI - COLLARS AND SEALANTS



UTERINE MANIPULATOR



MINI TOUR



UROLOGY OF THE



TELESCOPE



SCISSORS



NEEDLE HOLDER



FORCEPS



TITANIUM CLAMP



PLIERS



VASCULAR CLAMPS



BULLDOG CLIPS



MICRO DISH TONGES



SHIP'S INSTRUMENTS



CV SPECIALTY



VASCULAR CLAMPS



THORACIC INSTRUMENTS



RETRACTORS



RIB SPREADER



PLIERS



SCISSORS



NEEDLE HOLDER



FORCEPS



PLIERS



RETRACTORS



VAGINAL RETRACTORS



SPECULA



ENDOSPECULE



DILATORS



SINS



CURETTE



DOUBLE TERMINATION



EGGS SKIN

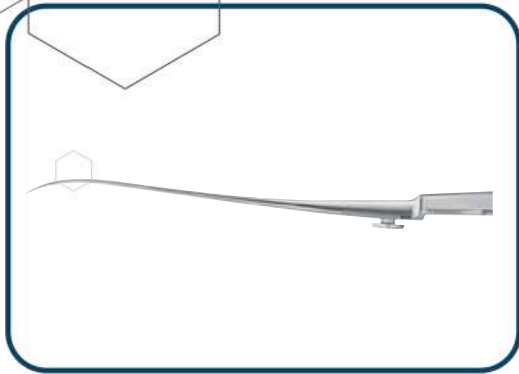
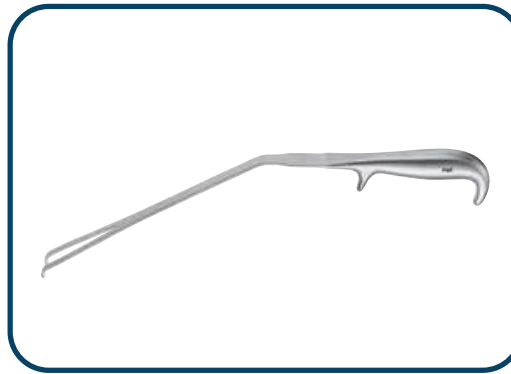
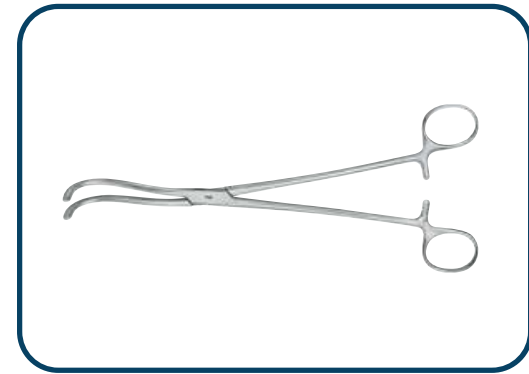
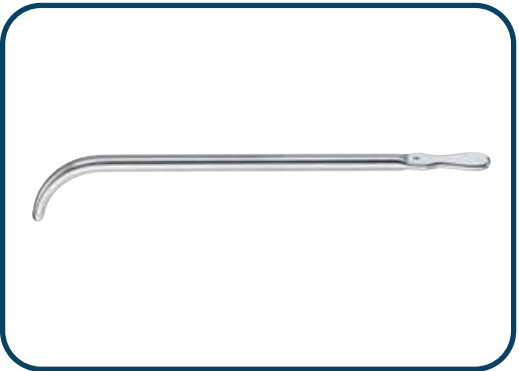
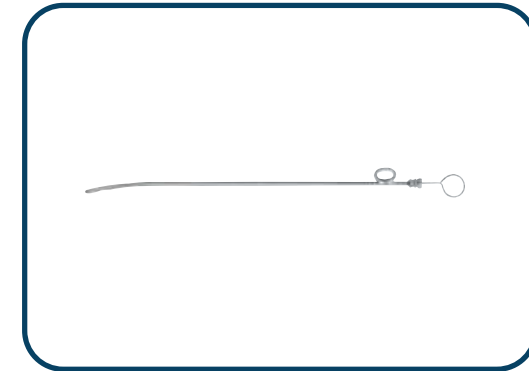


ACCESSORIES



ACCESSORIES

**DENTAL PRESERVATIVE KIT****DENTAL ELEVATOR KIT****EXTRACTOR PLIERS****DENTAL BUR**

**NEEDLES****RADICAL PROSTATECTOMY****PLIERS AND****GUIDES AND****RETRACTORS****CATHETERS**

**CORTEX SCREW****SMALL PLATE****KNEE IMPLANT****DISTAL RADIUS PLATE****PROXIMAL HUMEROUS PLATE****BONE ELEVATORS AND LEVERS****OSTEOTOMES****BONE STAMPS****BONE CUTTER****REAMERS AND TREPHINES****CURETTES****MICRODISCECTOMIE****DISSECTORS****RODENTS****KERRISON'S**

**BIPOLAR FORCEPS****NON-STICK BIPOLAR FORCEPS****ADSON BIPOLAR****BIPOLAR IRRIGATION FORCEPS****BIPOLAR SCISSORS****MONOPOLAR SCISSORS****ARTERIAL SEALANT****BIPOLAR ANGLED FORCEPS**

CABLES AND OTHER SURGICAL ACCESSORIES

-Cables and connectors are widely used today in almost every type of medical equipment – from patient monitoring systems to endoscopes, from laboratory analyzers to electrosurgical units

-From X-ray machines to oxygen concentrators, from infusion pumps to operating tables, from hospital beds to ultrasound machines and more.

-Medical cables and connectors are very important and functionally critical components providing power, data connectivity and much more for medical equipment.

-Most common problem encountered by medical equipment users regarding cables and connectors are prone to breakage and tearing.

SPO 2 TYPE OF SENSOR



ENVITEC ADULT
SHELL



COQUILLE
NELLCOR
ADULTE



ADULT SOFT
RUBBER



PEDIATRIC CLIP
TYPE



SOFT RUBBER
FOR
PEDIATRICS



FIXED
ENVELOPE FOR
NEWBORN



OPEN "Y" TYPE

DIRECT CONNECT REUSABLE SENSOR - 3MTR



NELLCOR NON
OXIMAX



NELLCOR OXIMAX



NELLCOR 595



BCI DB9



MINDRAY



PHILLIPS V24



PHILLIPS MP20



DATEX 10 PIN
FEMALE



OHMEDA 3800



GE MARQUETTE



GE-PANTS



CSI - 9 pin
'D'



CSI - LEMO



SCENE M300



L&T STELLAR



SIEMENS



DRAGO
NS



SPACE
LABORATORY



DATA
LANDSCAPE



LEAD



MAX RADICAL.

SHORT TERM SPO

2 SENSORS



MAX
RADICAL.



DAUPHIN



YELLOW TYPE



FOR
NIHO



DATEX OHMEDA
8J TYPE



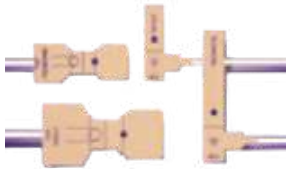
CHAMPS DB9



GE-OXYTIP
MINI DB9

SK

DISPOSABLE SPO2 SENSORS



TYPE OF
ADHESIVE



TYPE VELCRO



MICRO-
MOUSSE

SPO2 SENSOR CABLE EXTENSION



DEC -8
NELLCOR-DB9-A



RADICAL 7



8J DATEX-
OHMEDA



THE
FIELDS



NELLCOR
OXIMAX



FOR NIHO



PHILIPS MP20

SPO2 REPAIR KIT



COMPLETE ADULT FINGER REPAIR KIT FOR NELLCOR



COMPLETE PAID FINGER REPAIR KIT FOR NELLCOR

ECG (E.M.C) MONITOR CABLES



NEONATAL CLIP
MONITORING
LINE



TYPE DE
GRABBER E.M.C



E.M.C
PRESSURE
TYPE



E.M.C IMPORTED



OLD BPL - BM



BPL NEW



INDCHEM



PHILLIPS
CODEMASTER



DATASCOPE
PASSPORT V



SPACE
LABORATO
RY



FOR
NIHO



GE-MARQUETTE



BIONET



MEK

ECG MONITOR CABLE CABLE AND DETACHABLE CABLES



SERIES LL



YOUR
TYPE



SIEMENS /
TYPE L&T



GE MARQUETTE
TYPE



PHILLIPS - V24
CONNECTION
CABLE



SERIES LL



D5 THE
TYPE



TYPE SIEMENS



MQ5-90 GE
MARQUETTE



PHILLIPS TYPE
AHA - CODE



GE MARQUETTE



DATEx



GE DINAMAP



BP30A FOR
THE
NEIGHBORHO
OD

DISPOSABLE ELECTRODES, BIOTABS AND ALLIGATOR CLIPS



ADULT ECG
ELECTRODES



MRI COMPATIBLE
ECG ELECTRODES



ORGANI
C TAB



NEWBORN



TYPE C



TYPE F



WET GEL ECG
ELECTRODES

IBP MONITOR END CONNECTOR



DATEX



GE-MARQUETTE



PHILLIPS



SIEMENS



SIEMENS / DRAGON



SCOPE OF
DATA



SIEMENS

IBP CABLES AND DISPOSABLE KITS / ADAPTER



MEDEX



B.D



EDWARDS



UTAH



B-BRAUN



TRANSDUCER
CLAMP



MEDEX
DISPOSABLE



B.D



EDWARDS



UTAH



B-BRAUN



MEDEX LOGIC
PRESSURE



DUAL ADAPTER
CABLE



LOGIC CABLE



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