

Package No. 03		
Medical Equipments		
Equipments Name	Quantity	Specification
Goniometer (5 piece set)	2	Range: 0-360 degree Resolutions: 0.06° to 0.5° Size: 6/8/12 inch. Measured in inches
Goniometer (Standard))	2	Size: 8 inches Range: 180 degree
Physio Ball (Different Sizes)	5	Sizes: 45cm-85cm
Measuring Tapes	20	Size: 1 meter-2meter
Excercise Mats	5	Size: 143cm x 60cm x 1 cm
Balance Board	1	Size: 40cm-56cm diameter
Mirror for Postural Correction	1	A flat, reflective surface and a sturdy, adjustable frame for easy movement and viewing size: 1200mm (47") x 360mm (14")
First Aid Box	1	supplies for wound care, burncare, and medication, Medical Tools, Hygiene and Sanitation, Personal Items.
Stair case with Ramp	1	Step Heights: 7.5cm-15cm Step Depths: 25cm-30cm Step Widths: 60cm Ramp length: Depend on height Ramp Width: 60cm
Foam Rollers / Wedges	2	Length: 36 inches Width: 6 inches Height: 4-6 inches. Wedge Angle: determines the level of pressure and targeted areas.
Weighing Machine	1	Digital, Analog
Shoulder Wheel	1	Adjustable height, variable resistance, and a range of motion arc.
Reflex Mallet	10	Materials, weight, length, and features like tips for plantar reflexes.
Thera Band	4	Size: Width: 5 inches Length: Available in various lengths, including 50-yard rolls.
Stools	15	Adjustable height, lumbar support, and a variety of base configurations with wheels for mobility
Static cycling machine	1	Electrical Specifications: Energy Consumption in Standby Power Requirement Training Features: Q Factor Pedal Crank Length Fast Track Controls Maximum Resistance Drive System) Flywheel Weight Resistance Levels Comfort Features: USB Charger Console Display Connectivity: Bluetooth Rotating Screen
Quad Strengthening Chair	1	Adjustable Backrest Resistance System Sturdy Frame Padded Support Weight Capacity Dimensions Weight Plates
Walkers	3	Height adjustability, wheel design (swivel or fixed), frame material, and options like seats or trays.
Elbow Crutches	02 pair	Overall Length: Ranges from 550 to 750 mm Handle Height: Can be adjusted from 380 to 530 mm. Maximum User Weight: Typically 100 kg or more Unit Weight: Generally around 1 kg or slightly more. Adjustable Length
Canes (Standard)	2	Standard Canes Offset Canes Multiple-legged Canes
Tetra pod canes	2	Four Legs Height Adjustment Handle Weight Capacity Balance and Support Weight Bearing Types: Standard Tetrapod's Elbow Cuff Tetrapod's Narrow and Wide Base Tetrapod's
		Wheelchair Types:

Wheel Chairs	1	Manual Wheelchairs
		Power Wheelchairs
		Specialty Wheelchairs
		Frame, seat, backrest, footrests, and wheels, with considerations for weight capacity, adjustability, and features like tilt and recline.
Treadmill	2	Low starting speeds, easy-access incline and decline, and innovative programs for various abilities, electronic
Parallel Bars	1	Length: Usually 2-3 meters
		Height: 69 to 103 cm.
		Width: 40-80 cm
		Bar Profile: Ovale, often 5 cm.
		Construction: Typically made of wood and steel.
		Safety: Should have locking mechanisms to ensure stability and prevent accidental loosening according to some sources.
Ultrasound	1	Weight Limit: To support users up to 140 kg
		Frequency:
		1 MHz and 3 MHz
		Output Modes:
		Continuous mode
		Power Output:
		0.1 to 3 W/cm ² or higher.
		Treatment Time:
		1 to 30 minutes.
		Pulse Frequency:
		16 Hz, 48 Hz, and 100 Hz.
Interferential Current Unit	1	Duty Cycle:
		Transducer:
		Power Supply:
		220V AC, 50Hz or 100-240V, 50/60 Hz).
		Display: (LCD, touch screen) to show parameters and settings.
		Carrier Frequency: 2000 Hz or 4000 Hz
		Base Frequency: 1-150 Hz
		Sweep Frequency: 1-150 Hz
Stimulator	1	Sweep Modulation:
		Therapy Modes: Two-pole, four-pole, and vector modes.
		Output Current: upto 100 mA.
		Timer: Digital timer, usually ranging from 0-60 minutes.
		Programs: 1/1, 1/5, 1/5S, and 6/6S.
		Dimensions and Weight:
		Power Supply: AC 100-240V, 50/60 Hz.
TENS	3	Frequency, pulse width, intensity, and timer settings, waveform options and safety class.
Cold Packs/ Chilling Unit	2	Adjustable frequency (1-250 Hz), pulse width (20-250 microseconds), output mode (continuous/pulsed), and multiple channels (often 2 or 4)
		Capacity: Units range in size, 4.6 to 5 cubic foot capacity.
		Material: made of stainless steel for durability
		Insulation: Closed-cell foam insulation.
		Temperature Control: -12°C to -6°C
		Defrosting: Manual defrost or automatic defrost systems with drain valves for easy cleaning.
		Shelves/Racks: Removable shelves or racks to hold cold packs.
		Mobility: Heavy-duty casters for easy movement.
		Electrical: units plug into a standard electrical outlet.
		Includes: Many models come with a set of cold packs.
Shortwave Diathermy	1	
		Frequency: 27.12 MHz, used in both continuous and pulsed modes.
		Power Output: 250 watts to 1000 watts
		Output Mode: Machines offer both continuous and pulsed output modes.
		Pulsed Mode Parameters: Pulse frequency can range from 5 Hz to 800 Hz, and pulse width can vary from 20 µs to 400 µs.
		Timer: From 0 to 30 or 99 minutes.
		Tuning Control
		Voltage: 200-240 V/50 Hz.
Hydrocolator	1	Dimensions: dimensions in the range of 470 (W) x 470 (D) x 940 (H)
		Weight: weigh around 38 kg.
		Power Supply: 110-240V 50/60Hz.
		Power Consumption:
		1000W.
		Weight: Around 39 kg.
		Dimensions (LxBxH):
		67x40x84 cm.
		Tank Capacity:
		Approximately 68-74 liters.
		Temperature Range: 71-74°C.
		Heating Period: 70°C, around 8 hours.
		Cooling Period: Starting from 70°C, around 3 hours.
		Thermal Cut-off Temperature: 82-85°C.
		Temperature Accuracy: +/- 10%.
		Electrical Safety Class:
		Class 1, Type B.
		Insulation: Fiberglass insulation.
		Construction: Double-walled, insulated, with a stainless steel wax tank.

Wax Bath	1	Heaters: 1kW heaters.
		Heat Control: Thermostat for temperature adjustment
		Accessories: wax, a brush, and a mesh for heaters.
		Power: 220-240V.
		Wax Capacity: 5-15 kg.
		Size: 27" x 18" x 15".
		Material: Stainless steel for the tank, aluminum for the cover, and laminated wood for the rim.
Infra Red light system	1	Power: 100W to 275W
		Adjustability: Adjustable angle settings.
		Timer: Timers to control treatment duration.
		Switch-off function.
		Lamp type: PAR 38E bulbs
		Lifetime: lifespan of several thousand hours
		Safety Features: IEC certification and Class II insulation ensure safety.
		Medical Device Compliance
		Medical Device Directive 2007/47/EC and MDD 93/42/EEC.
Galvanometer	2	Sensitivity, Range, Accuracy, Stability, Durability,
Vernier calipers	2	Accuracy:
		A high level of accuracy.
		Measuring Range:
		Resolution:
		Multi-Purpose Measurement:
		Durability:
		Ergonomics:
		Units:
		Zero Error:
Screw Gauge	2	Analytical Grade
Stop watch	2	Digital stopwatches often display time in hours, minutes, seconds, and fractions of a second,
Thermometer	5	Measure a range of 32-43°C with an accuracy of ±0.1°C in a specific range and within a measurement time of 30-40 seconds.
Digital Thermometer	5	Temperature range, accuracy, resolution, measurement time 10-15sec display, and power source.
Oxygen Mask	2	Types:
		Simple face mask
		Partial rebreather face mask
		Non-Rebreather mask
		Venturi mask
		Tracheotomy mask
		Nasal cannula
		High flow nasal cannula
Pulse Oximeter	2	Oxygen Saturation (SpO2) - 96% or more Pulse Rate (bpm) - 40-100 · Temp 36.5-37.5
Ambo Bag	2	Types:
		Reusable Disposable
		Pediatric/Neonatal:
		Adult:
		Self-Inflating
		Flow-Inflating
		Silicone
Mobilization Belt	2	Medical Grade/Analytical
Hard Cervical Collar	2	A rigid, medical-grade neck brace used to support and immobilize the neck.
		Size: (S,M,L,XL,XXL)
Ankle/Wrist Weight set	2	Weights ranging from 0.5 kg to 10 lbs
Calf Stretch Wedge	2	can be made from various materials like EPP foam, steel, or wood, and come in different sizes and adjustable angles. Size: 12"L x 6.3"W x 2.2"H (for a small wedge) or 12"L x 6.3"W x 4.4"H (for a larger wedge).
Wrist Mobilization Wedge	2	They generally involve a wedge-shaped device, often made of durable materials like rubber or polyurethane, and designed to provide support and leverage during mobilization techniques.
Hand Exercise Therapy Ball	2	Size and Shape:
		Round: 50mm diameter, fitting comfortably in the palm.
		Oval: oval-shaped for a different grip and exercise.
		Diameter: 1-3/4" to 2.5"
Hand Gripper Exerciser	2	Size : 50mm ,53mm,75mm
		Materials: PU (polyurethane), TPR (thermoplastic rubber), and silicone
		Shape: round ,oval
Medicine Ball 2 Kg	2	Size: 14 inches in diameter weight: 2-25 pounds Materials: rubbers, vinyl, nylon, and leather.
Cervical Traction Device	2	Over-the-Door Devices
		Inflatable Devices
		Free-Standing Frame Devices
Shoulder Pulley	2	Consists of a pulley system with a rope and handles that can be hung over a door or mounted on a wall.
Laryngeal Airway	2	Tube with an elliptical mask on the distal end that sits in the hypopharynx, creating a seal around the laryngeal inlet. LMA flexible. LMA protector Size: 0,0.5,1,1.5,2,3,4,5
Oral And Nasal Airway	2	Oropharyngeal air way
		Nasopharyngeal air way
		Size:6-7 mm for women. 7-8 mm for men

PVC Splinter Forceps	2	surgical instruments designed to remove splinters and other small foreign objects from the skin or other tissues. Types: straight ,curved serrated ,smooth.
Dual Human Airway	2	Dual lumen tubes. Size: 39fr for adults men, 37fr for adults female
Dumble Kg	2	Weight Range: 2.5kg, 5kg, 7.5kg, 10kg. Handle Diameter: 28mm to 35mm Handle Length: 130mm (13cm) Material and Construction: made of steel, cast iron, or rubber-coated materials. Knurling: Knurling on the handle provides a better grip.
Balance Board	2	Types: rocker boards, wobble boards, roller boards, and balance cushions or pads Shapes: Round or rectangular
Foam Roller	2	Length: 36 inches Width: 6 inches Height: 4-6 inches. Wedge Angle: determines the level of pressure and targeted areas.
First Aid Kit	2	supplies for wound care, burncare, and medication, Medical Tools, Hygiene and Sanitation, Personal Items.
Step Stool	2	typically feature a sturdy, non-slip platform, and may be made of stainless steel or a durable plastic.
Hydro collateral	2	Temperature Range: maintains a temp between 160°F and 165°F Power Consumption: 1000 watts. Tank Capacity: range from 3 gallons to 27 gallons Construction: made of stainless steel Safety Features: Includes a thermal cut-out to prevent overheating Mobility: wheels for easy transport.
Microwave diathermy	2	power output (typically up to 100W for treatment and 60W for physiotherapy), treatment time (adjustable in seconds or minutes), frequency (commonly 2450 MHz), and safety features such as overload protection and leakage monitoring.
Shortwave diathermy	2	frequency of 27.12 MHz, power output ranging from 300W to 1000W (depending on continuous or pulsed mode), and a timer for treatment duration (usually up to 99 minutes).
Ultrasonic therapy unit	2	frequency (1 MHz or 3 MHz), power output (continuous or pulsed), and treatment duration
Electrical stimulator	2	typically offer adjustable parameters like pulse frequency, pulse width, and intensity, along with various treatment modes
Parallel bar	2	Length: Ranges from 2.5 to 3.5 meters Width: ranging from 40 to 80 cm. Height: ranging from 68 to 100 cm or more. Handrail Diameter: Typically around 45mm. Weight Capacity: range from 135 kg to 140 kg or more per user.
Trade mill	2	speed range, incline/decline options, running surface dimensions, and safety features like handrails and emergency stop mechanisms.
Posture correction mirror	2	Size and Positioning: The mirror should be large enough to allow the patient to see their entire back or affected limb (depending on the therapy) and positioned at a comfortable viewing angle. Reflectivity: High-quality mirrors with good reflectivity are preferred to ensure a clear and accurate reflection. Durability: The mirror should be durable and stable, especially if it is used in a clinical setting with frequent use. Ergonomics: The mirror and its stand should be designed to be easily adjusted for different patients and their needs.
Stationary bicycle	2	Adjustable Resistance Comfortable Seating Ergonomic Design: User-Friendly Controls Heart Rate Monitoring Pre-programmed Workouts Accessibility Features Durability and Weight Capacity Specific examples: Technogym Cycle Ortotesca F.44-C
Walking aids	2	Standard Walkers: Consist of four legs with handgrips Reciprocal Walkers Rollators: Feature wheels (two front wheels and two rear legs) and brakes. Height adjustable, lightweight, foldable, may include features like seats, baskets, and brakes.
Tens	2	channel configuration (dual or single), operating modes (continuous, burst, modulation), pulse intensity (mA), pulse rate (Hz), pulse width (microseconds), and treatment time (minutes).
EMS	2	number of channels, output current, pulse frequency and width, and operating modes.
Wedges	2	Leg elevation wedges Double leg elevator wedges Bed wedgesFoam positioning pillow Abduction wedges Pelvic positioning wedges
Thermometers	3	Digital thermometers Mercury thermometers Forehead thermometers
Digital voltmeter	2	ramp-type digital voltmeters, integrating digital voltmeters, and successive approximation digital voltmeters
Power supply	1	IEC 60601-1 AC/DC
Resistance box high up to 10000 ohms	2	Medical Grade/Analytical
Keys for resistance box	2	Medical Grade/Analytical
Galvanometer	2	measurement range (e.g., ±30µA, ±500µA), internal resistance (e.g., 1000 Ohms), sensitivity (e.g., 1µA per division), accuracy (e.g., class 2.0), and physical dimensions
Battery 12 v	2	Battery Type: Ni-MH (Nickel-Metal Hydride) Sealed Lead-Acid (SLA) Lithium-ion (Li-ion)
Resistance box low	2	Medical Grade/Analytical

Potentiometer	2	total resistance, tolerance, power rating, and taper, as well as mechanical characteristics like rotational angle, torque, and operating temperature.
Ophthalmoscope	3	Direct ophthalmoscope In direct ophthalmoscope a light source (often LED or halogen), adjustable lenses for magnification and focus, and various apertures for different examination needs.
Otoscope carrier	3	Types: Standard Otoscopes Video Otoscopes Operating Otoscopes
Ear Specula (3,4,5,6 mm diam)	6	Size: 2mm-10mm Shape: Funnel shape Oval Medial End Conical Funnel Material: Disposable Plastic, Polyethylene
Nasal Speculum (8 mm)	5	Types: Killian Nasal Speculum Thudichum Nasal Speculum Hartmann Nasal Speculum Hayden Nasal Speculum
Dilating nasal speculum	4	Types: Cottle nasal speculum Thudichum Nasal Speculum Killian Nasal Speculum blade length and width, overall instrument length, and the presence of features like a fixation screw for adjustable dilation
Laryngeal Mirror stem	4	typically refer to the dimensions of the mirror and the type of connection it has to the handle. The mirror diameter varies, with common sizes ranging from 10mm to 28mm, often corresponding to numbered sizes like 000 to 7.
Laryngeal mirrors	5	range in size from 10mm to 30mm in diameter and are available in various sizes, often numbered from 00 to 8
Tongue depressor, plastic	5	Material: Polystyrene (PS) is a common choice for its flexibility and smooth surface. Dimensions: Length: 150mm (6 inches). Width: 18mm. Thickness: 1.6-1.8mm. Features: Smooth, rounded edges to prevent injury. Sterility: Available in sterile Packaging: of 50 or 100 pieces. Color: Typically translucent or cream colored.
Battery handle	3	Medical Grade/Analytical
Spare Bulbs (2 large, 4 small)	10	Medical Grade/Analytical
Illuminator	3	Medical Grade/Analytical
Glucometer	3	Accu check
B.P Apparatus	10	mercury, aneroid, and digital (automatic)
Stethoscope	10	Chestpiece: Can be single-headed or dual-headed Diaphragm: Used for high-frequency sounds. Bell: Used for low-frequency sounds. Tubing: Typically made of rubber or PVC Length: 12-15 inches (30-38 cm). Diameter: Around 1/8 inch (0.3 cm). Headset: made of stainless steel or chrome-plated brass. Binaurals: The metal tubes connecting the earpieces to the chestpiece. Earpieces: Can be made of rubber, PVC, or soft silicone. Materials:Stethoscopes are made of various materials including zinc alloy, stainless steel, aluminum, and various plastics. Weight and Length: 70-80cm long and weighs between 100-180 grams.
B.P Cuff adult	8	ideal cuff bladder length should be 80% of the arm circumference, and the width should be 40%. Adult BP Cuff Sizes and Circumferences: Small Adult: ≤ 26 cm Regular/Standard Adult: >26 to ≤ 34 cm Large Adult: >34 to ≤ 44 cm Extra-Large Adult: >44 CM
Anesthesia machine	2	Clinical grade
Anaesthesia ventilator	2	Clinical grade
Anaesthesia Gas Analyser (Gas/8-51)	2	Clinical grade
CFM/CFAM for Operation theatres	2	Clinical grade
PPE for chemical and MLT Labs	10	Lab/Medical Grade
Tyvek Suits	15	Tyvek or equivalent
Powered air-purifying respirator (PAPR) for MLT labs	5	Clinical/Lab Grade
Spill management kits	10	Lab Safety Grade
Waste bags and bands with different color	30	Medical Waste Grade
Vortex mixer	4	Vortex Mixer Vibrating motion continuously analog or digital dial speed control Electronic speed regulation 0 – 3000 rpm, Vibration orbit 4.5 mm, operating mode: touch, continuous , high stability, Operated on 220V
Rotary shaker	2	Mechanical orbital Shaker 100-350 RPM shaking speed range; 10mm linear action.
Ambo Bag	10	Types and Size : Adults 1600ml capacity Child 500 ml capacity Infants 240ml capacity Features: One way valve, Pressure relief valve, Oxygen reservoir bag, Autoclavable
Apron Rubber	2	Dimensions: Width: 70-90 cm Length:120-150 cm Thickness: 300-400 µm Chemical resistance, Heat resistance, Abrasion resistance, Water resistance

B.P Apparatus (Manual)	10	Manometer/Gauge: 0-300mmHg
		Cuff: 22-34 cm
		Bulb/Pump
		Tube
		Stethoscope
Baby Cart	2	Dimensions: Height: 74.5" Width: 28.0" Length: 39.0"
		Mattress size: 30" x 20"
		Loading capacity: 30 kg.
		Material: Stainless steel.
		Weight: 25 kg.
		Side panel height: 5.75"
Baby Model	4	Heater power: Adjustable from 0 to 100%
Baby Weight Machine	2	Designed to be lifelike and anatomically accurate, with features like a realistic umbilical cord and fontanelles.
		Weight Measurement: Often up to 20 kg
		Display: Displays weight in kilograms
Bedside Locker	2	Power Sources: Can be battery-powered or AC adapter.
		Dimensions:
		Length: 400mm to 550mm.
		Width: 400mm to 500mm.
		Height: 800mm to 860mm
Bedside Screen	2	Load-bearing capacity, materials, and features like drawers, shelves, and locking mechanisms
		Height: 168 cm
		Width: 244 cm
Drawsheet	4	Weight: 15 kg. Foldable, 3-fold or 4-fold
		A specialized bed sheet, often with handles, used to assist in repositioning or transferring patients in a healthcare setting.
Dummy (Assessment)	5	Size and Age: Designed to simulate adults, children, infants.
		Material: Made of polyvinyl chloride (PVC), silicone rubber, or thermoplastic polyurethane.
		Internal Anatomy: internal structures, including teeth, tongue, airways, lungs, and stomach.
		Additional Features
		Intubation: The ability to demonstrate and practice airway management techniques.
		Intravenous Access: Sites for practicing intravenous (IV) line insertion.
		Injection Sites: Areas for practicing intramuscular injections.
		Wound Care: Simulating different types of wounds for practice.
Dummy (Delivery Mode)	5	Palpation: Allowing for practice of physical exam techniques like abdominal palpation.
		CPR: Specifically designed for practicing cardiopulmonary resuscitation (CPR).
		Purpose:
		Dummy delivery models are primarily used in medical education and training programs to provide a safe and controlled environment for learning and practicing delivery-related procedures.
		Features:
		These mannequins typically include:
		A realistic representation of the female pelvis and vaginal canal.
		A fetus or fetuses that can be manipulated to simulate different delivery positions
ENT Set	4	Adjustable abdominal firmness to simulate different gestational ages.
		Anatomic landmarks like the bony pelvis and spinal column.
		Otoscope:
		Ophthalmoscope:
		Laryngoscope:
		Rhinoscope:
		Nasal Speculum:
		Tongue Depressor/Blade:
		Laryngeal Mirror:
		Transilluminator:
Respirators	50	Forceps:
		Curettes:
Flowmeter	3	Loops and Snares:
		Respirators (N-95), Transparent mask.
		Design: Thorpe tube design is common.
		Flow Range: 0-15 LPM is a standard range.
		Material: Chrome-plated brass body for durability and safety, with polycarbonate flow tube and humidifier body.
		Backpressure Compensation.
		Inlet Pressure: Calibrated at 50-55 psi
		Inlet Connection: Standard inlet connections like G1/8"
Foley's Catheter	8	Accuracy: Typically $\pm 5\%$ of the read value.
		Mounting: Can be wall-mounted or panel-mounted.
		Safety Features: May include safety valves to protect against overpressure and static charge dissipation devices.
		Accessories: Humidifier bottles, cannulas, and other accessories may be included.
		Various size: Ranging from 6Fr-26Fr.
Forceps	25	14Fr-18Fr are common size for adults.
		Balloon Size: Balloon sizes are 5 , 10 , and 30 ml
		Length: Adult catheters are typically around 40 cm
		Pediatric catheters are shorter, around 30 cm.
		Hemostatic Forceps (Kocher, Kelly, Mosquito)
		Artery Forceps (Kocher, Pean)
		Tissue Forceps (DeBakey, Adson)
Glucosine	70	Dressing Forceps
		Thumb Forceps (Gillies, Adson)
		Sponge Forceps
		Clamps
		Appearance: Clear, colorless, and viscous liquid.
		Glycerol Content: Typically 99.7%
		Moisture Content: 0.3% or 2.0%
		Color: APHA color of 10 max

Glycerine	40	Specific Gravity: 1.249 at 25/25°C. Chlorides and Sulfates: Limits of 10 and 20 ppm Other Impurities: Residue on ignition (sulfated ash), heavy metals. pH: 4.0 - 9.0 for a 10% solution.
Hand Towel	10	Size: 15*25-18*30 Color: white, Blue Made of 100% cotton
Hand Wash Liquid	20	Antimicrobial Activity: Alcohol-based hand sanitizers: Contain 60% to 90% ethanol or isopropanol Antimicrobial soaps: contain ingredients like chlorhexidine, chloroxylenol. Skin Tolerance: Emollients: pH level: Low PH Testing for irritation:
Infusion Set	5	Perforator: Air Inlet: Drip Chamber: Tubing: Injection Port/Site: Flow Regulator: Connector: A distal connector Needle: 21G
Infusion Stand	5	Material: Stainless steel, aluminum. Height Adjustment: 135 cm to 225 cm. Number of Hooks: 2 or 4, to hold IV bags or bottles. Weight Capacity: hold between 30 and 45 pound Mobility: Mobile on casters, often with locking brakes. Surface Finish: Often pre-treated and epoxy powder coated for durability and ease of cleaning.
Kidney Tray	4	A shallow, kidney-shaped basin used in medical settings for various purposes, including holding sterile instruments, soiled dressings, or medical waste. Size: 6inch, 8inch, 10inch, 12inch
Large Mattress	5	Length: 80 inches Width: 36 inches Thickness: 6-7 inches
Large Towel	5	Color: white. Size: 30*60inch Made of 100% cotton
Liquid Paraffin	20	is a colorless, transparent, and oily liquid composed of refined hydrocarbons, typically paraffinic and naphthenic, derived from petroleum.
Measuring Tape	8	Material: Fiberglass Length: 1.5 meters Markings: centimeters (cm) and inches, with markings on both sides. Durability: Often reinforced with metal clips
Medium Towel	10	Color: white. Size: 70cm*125cm Made of 100% cotton
Movable B.P Set	10	Measurement range: 0 mmHg-300 mmHg Accuracy: + 3mmHg Measurement method: oscillimetric or aneroid Cuff size: various size including adults child infants
N.G Tube	10	Size Range: 6 Fr to 18 Fr. Neonates and Infants: 6-8 Fr Children: 10-14 Fr. Adults: 16-18 Fr Length: 90 and 120 cm
Needles	5 box	Needle gauge ranges from 16 to 32. Needle length varies from 1/2 inch to 1.5 inches
Over Bed Table	5	Shape: Rectangular. Size: Length: 750mm - 900mm Width: 350mm - 450mm Height: 700mm - 1050mm Frame: Usually made of steel Tabletop: Laminated wooden board. ABS plastic. Castors: Typically 4 castors, some with brakes.
Oxygen Cylinder Meter	3	Flow Rate: oxygen flow from 0 to 15 L/min Input Pressure: To handle input pressures of 15 MPa Output Pressure: range of 0.2 to 0.3 MPa. Cylinder Connection: Humidification: A humidifier bottle Pressure Gauge: Flow Control Valve: Safety Features: safety features like a pressure regulator, safety valve, and gas filter to prevent leaks and ensure safe operation.
Oxygen Distilled Water	5	Distilled water used for oxygen humidification or in oxygen concentrators should be of a high purity, free from contaminants like microorganisms,
Oxygen Mask	5	Simple masks: Deliver 28% to 50% oxygen at flow rates of 6-10 L/min. Non-rebreather masks: offer 60-80% oxygen with 10-15 L/min flow. Venturi masks: deliver 24% to 90% oxygen Nasal Cannula: 100% with flow rates up to 60 L/min.
Patient Bed	5	Width: 36 inches (91 cm). Length: 80 inches (203 cm). Height: Adjustable from 21 to 29 inches (53 to 74 cm). Mattress Thickness: Typically 6-7 inches (15-18 cm)

Patient Dress	5	Typically made of soft, breathable, and non-irritating materials like cotton or soft synthetics.
Pillow Cover	10	fluid-resistant, hypoallergenic, durable, and easy to clean and disinfect.
Pillow Large	10	Size: While large hospital pillows often measure 80cm x 80cm Material: Common materials include: Fill: Hollowfibre, microfiber, or other soft, supportive materials. Cover: Polycotton or 100% cotton, often with a sateen stripe.
Plastic Bowls	10	Polypropylene (PP): Durable, suitable for a range of temperatures, and offers good chemical resistance. Polyethylene (PE): Flexible, lightweight, and often used for disposable bowls. PVC: Used in dental lab applications for flexibility and ease of mixing.
Procedure catheter	10	Various size: Ranging from 6Fr-26Fr. 14Fr-18Fr are common size for adults. Balloon Size: Balloon sizes are 5 , 10 , and 30 ml Length: Adult catheters are typically around 40 cm Pediatric catheters are shorter, around 30 cm.
Pyrodent	20	Menthol, Sodium Fluoride, Clove Oil, Tea Tree Oil and Eucalyptus Oil.
Scissors	5	Made of high-quality stainless steel, often martensitic steel, for durability and sterilization. Length: ranging from 4.5 inches to 7.25 inches Types: Operating scissors: Used for general tissue cutting and dissection. 14cm Vascular scissors: Designed for delicate vascular surgery. 19cm Episiotomy scissors: Used for episiotomies. 18cm Suture scissors: Used for cutting suture material. Spring forceps (spring scissors): Used for microsurgery or eye surgery.
Screen Cleaner	5	PDI Eassy Screen cleaner
Shower Gel	5	Typically a blend of water, surfactants and other ingredients for thickening, preserving, emulsifying, and adding fragrance or color.
Small Bandage	5	Junior Bandages, Spot Bandages, Crepe Bandages, Cohesive Bandages.
Small Pillow	5	Waterproof inner lining, breathable outer cover, and a comfortable filling like fiber puff.
Soaps	20	antibacterial and antiseptic liquid soaps,
Spinal Needle	3	Size: 20g and 22g Length: 90mm for adults and 40 mm for children's
Steamer	3	Designed for steam sterilization at specific temperatures and pressures to kill microorganisms on medical devices, equipment, and consumables.
Steel Large Bowl	5	Material: Typically 304 or 316 stainless steel, chosen for its durability and resistance to corrosion. Shape: Round, with a smooth surface to facilitate cleaning and sterilization. Size: large (e.g., 3000ml capacity). Intended Use: Holding surgical instruments, dressings, swabs, or liquids. Sterilization: Designed to be sterilized using steam autoclaves or other methods. Cleaning: Must be cleaned and disinfected after each use. Corrosion Resistance: Resistant to rust and corrosion Examples: Surgical bowls, lotion bowls, measuring/mixing bowls.
Steel Small Bowl	5	capacity around 180ml, a round shape, and dimensions like an inner diameter of 75-85mm and a height of 36-48mm.
Sterile Strip	5	Size: 12mm x 100mm and 25mm x 125mm
Sterile Gloves	20	Latex
Stoma Set	5	Items for pouching, skin prep, and cleansing, with specific variations based on stoma type (colostomy, ileostomy, urostomy) and patient needs.
Suction Machine	4	Power consumption: 120W Maximum negative pressure: ≥0.09 MPa Pump rate: ≥20 L/min Noise: ≤60 dB Continuous Working Time: 0-30 min Bottle volume: 2500 ml, 2 pcs
Teaching Stethoscope	10	Designed for two users, typically a teacher and a student, to simultaneously auscultate from the patient. Dual Binaurals, Shared Chestpiece, Longer Tubing.
Tegadram Plus Pad	6	Type: Island dressing, transparent film with a non-adherent pad. Sterility: Sterile. Waterproof: provides a barrier against water, bacteria, and viruses. Breathable: Yes, allows for moisture vapor and oxygen exchange. Adhesive: Pressure-sensitive adhesive on the film. Latex-free: Yes. Available Sizes: 5cm x 7cm, 9cm x 10cm, 9cm x 15cm, 9cm x 20cm, 9cm x 25cm. Recommended Uses: Post-operative wounds, acute wounds (abrasions, light to moderately draining wounds, I.V. catheter sites, and as a secondary dressing.
Thermometer	10	Digital thermometers Mercury thermometers Forehead thermometers Rectal thermometers
Tongue Depressor	10	Wood: Most commonly made from smooth, splinter Stainless Steel: Bosworth or Hartmann depressors Dimensions: Standard Size: 6 inches in length and 3/4 inches in width. Junior Size: 5 1/2 inches in length. Infant Size: 4 1/2 inches in length. Thickness: Typically 1.8-2.2mm.
Torch	10	a durable, preferably metal or sturdy plastic, housing; a compact, pocket-sized design; a bright, focused LED light source; and potentially a pocket clip for convenient carrying.
Tourniquet	10	Made of rubber or elastic materials, with varying lengths for different limb sizes.
Trays	10	Instrument trays, sterile holding trays, or specialty trays for specific procedures
Trolley	10	Dressing Trolley Medicine Trolley Instrument Trolley Crash cart Isolation Cart Stretcher Trolley Anaesthesia Carts

		Emergency Cart
		Hospital trolleys
Tuning Fork Set	10	Material: High-quality steel or aluminum for durability and consistent sound. Frequency: Various frequencies, commonly 128 Hz, 256 Hz, 512 Hz, and 1024 Hz, for different types of testing. Design: A stem and two prongs that form a U-shape.
Urine Collection Bag	10	Capacity: 2000ml capacity. Graduations: They are marked with graduations, usually every 100ml. Non-return valve: A valve prevents backflow of urine into the catheter. T-valve: A one-hand-operated T-valve allows for easy emptying of the bag. Universal tip: A universal tip allows for easy connection to various catheters. Tubing: Kink-resistant tubing, typically 120cm long, ensures smooth urine flow. Materials: Bags are usually made of medical-grade PVC or EVA, while tubing is made of PVC. Sterility: Bags are typically sterile.
Weight Machine (Adult)	5	Digital Manual
Blankets	10	Size:60inch*90inch Material Composition: Made of 100% cotton Weight: 1500gm Color:White
Wheelchair	3	Medical Grade
Stethoscopes	16	Clinical Grade
B.P Apparatus	20	Clinical Grade
Examination Couch	3	Medical Grade
Finger Pulse Oximeter	2	Clinical Grade
X-Ray Illuminator	2	Clinical Grade
Glucometer	2	VivaChek Eco or equivalent
Tourniquets	3	Medical Grade
Gel Tubes	1 pack	Medical Grade
EDTA tubes	1 pack	Medical Grade
Plan tubes (Plastic)	2 pack	Medical Grade
Blood groups tile (white background)	2	Lab Grade
Sodium Citrate Tubes	1 pack	Medical Grade
Red Blood Cell Diluent (500ml)	1	Clinical Grade
Platelet Diluent (500ml)	1	Clinical Grade
WBC Diluent (500ml)	1	Clinical Grade
Digital Sugar set	2	Clinical Grade
Urine container	30 bottles	Medical Grade
Stool container	30 bottles	Medical Grade
Gloves	20 packs	Medical Grade
Syringes needle cutter	1	Medical Grade
Malaria ICT devices	1 pack	Clinical Grade
HCV (Ab) ICT Device	1 pack	Clinical Grade
HbsAg ICT Devices	1 pack	Clinical Grade
Typhoid ICT Devices	1 pack	Clinical Grade
Urine Pregnancy test device	1 pack	Clinical Grade
Widal test	1 set	Clinical Grade
RF Factor qualitative reagent	1 vial	Clinical Grade
Combat 10 (Urine analysis strips)	1 bottle	Clinical Grade
Tube rack	20	Lab Grade
Antibiotic Zone readers	2	Lab Grade
Chemistry Analyzer	2	Clinical Grade
Oximeters (Pulp)	2	Clinical Grade
Oxy-meters	2	Clinical Grade
Normocap / Capnograph	2	Clinical Grade
Vital sign monitor	2	Clinical Grade
LMA	2	Medical Grade
Gluco-meters	2	Clinical Grade
Sphygmomanometer	2	Clinical Grade
Baby weighing machine	2	Clinical Grade
Hemocytometer	2	Lab Grade
Baby Blanket	5	Medical Grade
Baby Cart	4	Medical Grade
Baby Powder	2	Medical Grade
Baby Sheet	4	Medical Grade
Baby Weight Machine	2	Medical Grade
Bed Sheet	30	Medical Grade
Bedside Locker	2	Medical Grade
Bedside Screen	2	Medical Grade
Butterfly	50	Medical Grade
Cannula (14 G)	50	Medical Grade
Cannula (16 G)	50	Medical Grade
Cannula (18 G)	20	Medical Grade
Cannula (22 G)	20	Medical Grade
Cannula (20 G)	20	Medical Grade
Cannula (24 G)	20	Medical Grade
Cotton Roll	10	Medical Grade
Disposable Gloves Pack	25	Medical Grade
Drawsheet	4	Medical Grade
Dressing Pad	30	Medical Grade
ENT Set	4	Clinical Grade
Face Masks	100	Medical Grade
Flowmeter	3	Medical Grade
Foley's Catheter	8	Medical Grade
Forceps	15	Medical Grade

Glove Box	10	Medical Grade
Glycerine	20	Medical Grade
Hand Towel	10	General Purpose
Hand Wash Liquid	20	Medical Grade
Infusion Set	5	Medical Grade
Infusion Stand	5	Medical Grade
Kidney Tray	4	Medical Grade
Inoculation loop	10	Material: Made from metal or plastic Loop Volume: 1µl and 10µl. Loop Diameter: 0.9mm for 1µl loops and 3.9mm for 10µl loops. Length: Around 227mm long. Sterility: Sterile and may be individually wrapped or packaged in bulk. Handle: Some loops come with handles while others are designed for use with a holder. Color: Plastic loops are yellow for 10µl, blue for 1µl.
Bunsen Burner	10	Common size includes a 13mm diameter barrel and a height of around 145mm, with a base diameter of about 80mm.
Incubator	2	Temperature range, temperature control, temperature uniformity and stability, and chamber capacity.
Distillation assembly for distile water	2	Includes a boiler, a condenser, and a collection flask.
Glass slide	10 box	Measuring 75mm x 25mm (3" x 1") and about 1mm thick. Made of soda-lime glass or borosilicate glass
Gram Staining Set	2	Crystal violet (primary stain), Gram's iodine (mordant), a decolorizer (usually acetone/ethanol), and safranin (counterstain).
Kits for Biochemical Tests (Oxidase, Catalase and Coagulase)	1 set	Reagents (oxidase reagent, hydrogen peroxide, plasma) Test tubes or slides Inoculation loops or swabs Positive and negative controls Detailed instructions
Centrifuge	2	Remi R-8C BL R-8M: Max speed 13000 RPM, Max RCF 5070g, Max capacity 400ml. MRC Lab Digital Centrifuge: Speed range 300-5000rpm, Max RCF 2350xg, Rotor capacity 6x15mL/10mL/7mL/5mL. MKE Lab Centrifuge: Max speed 21000rpm, Max RCF 31061xg, Max capacity 4*100ml fixed angle rotor. HOVERLABS HV-8M: Max speed 5250 RPM, Max RCF 3600g, Max capacity 400ml. Remi R-4C Bench Top Centrifuge: Max speed 4400 RPM, Max RCF 2350g, Max capacity 200ml.
Pipette Digital Different ranges (Thermo scientific)	5	Low Volumes (0-10 µL) Mid-Range Volumes (10-100 µL) High Volumes (100-1000)
Timer	5	A timing range of up to 99 hours, 59 minutes, and 59 seconds; timing accuracy of +/- 1.5 seconds per day; and a resolution of 1 second.
ESR Stand	5	Material (plastic, mild steel, or stainless steel), number of tube slots (typically 6 or 10), and design features for stability and ease of use.
Spirit Lamp	5	Fuel: ethanol, methanol, or isopropyl alcohol. Container Material: Can be glass (often soda-lime glass) or stainless steel. Container Size: ranging from 100ml to 150ml. Dimensions: heights around 65-103mm and diameters around 75-85mm according to Avantor. Wick: A cotton wick draws the fuel to the flame. Cap: A removable cap is used to extinguish the flame and prevent fuel evaporation. Safety Features: May include a knurled screw for wick adjustment and a cap for extinguishing the flame.
Table Lamp	5	adjustable arm, high color rendering (CRI of 90 or above), and dimmable LED lights
Boiler for instrument cleaning	3	Type: Electric instrument sterilizer/boiler, often made of stainless steel. Function: Used for sterilization and disinfection of surgical or dental instruments. Applications: Medical, dental, laboratory, and biotechnology/tissue culture settings. Key Features: May include a thermostat and tray lifting arrangement. Material: Stainless steel construction for durability and resistance to corrosion.
Dry Oven for sterilization	2	A temperature range of ambient to 250-300°C, with temperature control and uniformity being critical factors. Chamber volume, material (often stainless steel), and the presence of forced air convection are also important considerations.
Digital Scale (PsnC/Se/122/18)	1	
Dissection Box (PsnC/Se/122/18)	1	Forceps Scissors Chain Hook Dissecting Pins Dissecting Scissors Probe Tools: Scalpel Handle, Dissecting Needle, Dissecting probe, Dissection forceps, Instructors dissection kit, Magnifying glass, Ruler, Scalpel, Scalpel Blades, Scalpel handle No 4, Tissue Forceps, Fine point iris scissors, Forceps Stainless steel, Grooved Director, Mosquito Forceps, Pipette, Razor, BP Blade
Digital X-Ray Machine	1	(Toshiba model KXO-15E made in Japan)300 MA
X-Ray Apparatus	1	Model DG-15F-4 Toshiba
X-Ray Tube	1	model TF-6TL-6
X-Ray Bachi Table	1	
X-Ray Scanner Fuji film	1	Fuji film
X-Ray Printer Fuji film dry pix 7000	1	Fuji film dry pix 7000
X-Ray Detector Chest Unit	1	
Viewer X-Ray Film	4	medical grade
Led Apron X-Ray Protector	2	medcial grade/analytical grade
Cassette for Radiographic Film	2	(18x24 cm)
Cassette for Radiographic Film	2	(24x30 cm)
Cassette for Radiographic Film	2	(14x17 cm)
X-Ray Radiographic Film	18	(30x43 cm)
X-Ray Radiographic Film	20	(26x36 cm)
Sample Radiographic films of Different Anatomical Parts	20	Medical Grade made in Germany, UK, USA, or Equivalent
Digital Ultra Sono Graphic Diagnostic Imaging System	2	(Model DP2200plus made by Mindray) or Equivalent
Probe with Multi frequency for different types of examinations 3.5 MHz	2	Medical Grade made in Germany, UK, USA, or Equivalent
Electric Couch for Ultra Sonic examination	2	Medical Grade made in Germany, UK, USA, or Equivalent
Acoustic Gel (1 full Pack)	2	Medical Grade made in Germany, UK, USA, or Equivalent
Envelops for X-Ray Films	2000	Medical Grade made in Germany, UK, USA, or Equivalent

Stabilizer for Ultra Sound	2	Medical Grade made in Germany, UK, USA, or Equivalent
Sample Radiographic films of Different Anatomical Parts	60	Medical Grade made in Germany, UK, USA, or Equivalent
Oximeter (Pulp)	2	Normal finger pulse oximetry readings range from 95-100%, while pulpal oxygen saturation readings in vital teeth are often in the 75-85% range. This difference is likely due to the optical prop
Oxy-meter	2	Measurement range and accuracy for both SpO2 and pulse rate, as well as features like display type, power source, and additional functionalities like alarms and automatic shut-off.
Normocap/Capnograph	2	Medical Grade made in Germany, UK, USA, or Equivalent
Vital Sign motor	2	Measurement ranges, accuracy, resolution, and response times for each parameter, as well as display characteristics, power source, and alarm functionality.
Suction apparatus	2	Portable suction unit: size 38x17x28.5cm, weight 5.1kg Description (e.g.: model Vario A/C, manufacturer Medela) Technical specifications: SUCTION MACHINE with pump: - Power supply: 230-240V/50Hz - Vacuum capacity: 18 litres/min - Maximum depression: -75kPa (-563mmHg) Vacuum is created by a plastic piston and cylinder system, with four vacuum-creating modules (QuatroFlex™ technology). The membrane vacuum regulator permits accurate vacuum settings. Double overflow-protection system (bottle and pump). Working temperature range: +5 to +40°C.
Laryngo-Scope	2	Types: Curved (Macintosh), Straight (Miller)
Defrent Types of Airways	6	Oropharyngeal Airway (OPA), Nasopharyngeal Airway (NPA), Endotracheal Tube (ETT), Tracheostomy Tube, Laryngeal Mask Airway (LMA), Cricothyroidotomy
Endotracheal Tubes	6	Types: Cuffed vs. Uncuffed, Oral vs. Nasal, Preformed, Reinforced, Double-Lumen
Image Intensifier	2	spectral sensitivity, figure of merit (FOM), resolution, halo size, sensitivity, and signal-to-noise ratio (SNR)
Gluco-meters	2	Accu check
Sphygmomanometers	2	Mercury Sphygmomanometers, aneroid Sphygmomanometers, and digital Sphygmomanometers
Propofal	2	B.Braun
Baby Weighing machine	2	A maximum weight capacity (often 20 kg or 44 lbs), a graduated scale (often in 5g or 10g increments), a curved weighing platform or tray, and an LCD display for easy reading.
Nerve Stimulator	2	A maximum weight capacity (often 20 kg or 44 lbs), a graduated scale (often in 5g or 10g increments), a curved weighing platform or tray, and an LCD display for easy reading.
Basic standard surgical sets	1	Medical Grade/Analytial Grade
(10 Towel Forceps 5"		
1 Kidney Tray 10"		
5 Sponge Holding Forceps 9.5"		
2 Rightangle Forceps,		
1 Plain Dissecting Forceps 6"		
Fine, 1 Plain Dissecting Forceps 6"		
1 Plain Dissecting Forceps 8"		
1 Toothed Dissecting Forceps 6",		
1 Toothed Dissecting Forceps 8"		
1 Adson Diss. Forceps Plain		
1 Adson Diss. Forceps Toothed		
5 Mosquito Artery Forceps Str. 5"		
5 Mosquito Artery Forceps Cvd. 5"		
5 Artery Forceps Str. 6" Fine		
5 Artery Forceps Cvd. 6" Fine		
5 Artery Froceps Str. 8"		
5 Artery Froceps Cvd. 8"		
2 Allis Tissue Forceps 6"		
2 Babcock Tissue Forceps 7"		
2 Duval Tissue Forceps 8"		
2 Lane Tissue Forceps		
1 Denis Brown Intestinal Troceps		
4 B.P Handle # 3, 4		
1 Needle Holder 6"		
1 Needle Holder 8"		
1 Mayo Scissors Str. 7"		
1 Mayo Scissors Cvd. 7"		
1 Metzenbaum Scissors Str. 9"		
1 Metzenbaum Scissors Str. 7"		
1 Metzenbaum Scissors Cvd. 7"		
1 Stitich Scissors		
1 Dressing Scissors Str. B/S		
1 Lister Bandage Scissors		
1 Aneurysm Needle		
4 Probe 8"		
1 Volkmann Scoop		
1 Watson Cheyne		
1 MacDonald Elevator		
1 Durham Dissector		
1 Sinus Forceps 7"		
1 Yankuer Suction Tube		
2 Langenbeck Retractor S.L		
1 Morris Retractor 2"		
1 Balfour Abdominal Retractor		
1 Long Blade Retractor		
1 Travers Retractor		
1 Senn Muller		
1 Single Hook Retractor		
1 Double Hook Retractor		
1 Butter Fly Probe, 1 Instrument Box SS 20"X8"X5"		
Vascular Surgery Set		
Bulldog clamps		
DeBakey Vascular Clamp		
Castroviejo Needle Holder		

Rochester-ochsner Forceps Satinsky Vascular Clamp Scissors Vascular Clamp Clamp applying forceps DeBakey aortic Clamp Forceps Halsted Mosquito Forceps Mayo Scissors Potts Scissors	1	Medical Grade/Analytical Grade
Plastic surgery set (Scissors, Forceps, Retractors, Needle Holders, Scalpels, Sutures, Drapes, Suction Devices, Osteotomes, Chisels, Rasps, Gouges, Elevators, Hooks, Dissectors, Breast Retractors, Breast Spatulas/Dissectors, Nasal Rasps, Nasal Chisels, Dilators, Files, Skin Graft Boards, Markers, Mapping Pens.)	1	Medical Grade/Analytical Grade
Peads surgery sets (retractors, forceps, scissors, and needle holders,)	1	Medical Grade/Analytical Grade
Corned Surg Diathenny multipurpose	1	Monopolar cutting might use 125 watts at 475 ohms, while bipolar coagulation might use 100 watts at 150 ohms
Antiseptic solutions	5	chlorhexidine, povidone-iodine, isopropyl alcohol, and hydrogen peroxide, Detol, Benzalkonium chloride
Surgical Table, attachments	1	Accessory rails, adjustable head and leg sections, and compatibility with various accessories like armboards and extension devices.
Pulse oximetre	3	Measurement ranges, accuracy, display features, power requirements, and environmental conditions for operation.
Micro Surgical Instruments with Sterilizing trays (Micro Vannas scissors (straight and curved, ultra fine), micro forceps (ultra fine, various lengths), Castroviejo needle holders (straight and curved, ultra fine), and micro mosquito forceps, Perforated Tray)	1	Medical Grade/Analytical Grade
Surgical tubes	5	Jackson-Pratt (JP) drains, Penrose drains, and Hemovac drains.
Surgical Drape Set	1	an anesthesia drape, foot drape, side adhesive drapes, a Mayo stand cover, and reinforced surgical gowns.
Dressing Set	1	Kidney Dish 20 cm (8") - medium - Gallipot 150 ml - 6 oz - medium - Kocher artery forceps - straight - 16 cm - Dressing Forceps (Thumb) - 16 cm - English TOE dissecting forceps - plain - 14 cm - Mayo scissors - straight - 15 cm - Rampley sponge holding forceps - str. - 18 cm - Instrument tray with lid 25 x 30 x 6.2 cm
Stainless Steel Box, 17x17x3cm	1	MEK PAKISTAN
Surgical scissor, Straight sharp/blunt 12-14cm	1	Surgicon Pvt Ltd, Jalal Surgical, Acheron Instruments, and Hans International
Kocher Forceps, Non teeth, Straight 12-14cm	1	Surgicon Pvt Ltd, Jalal Surgical, Acheron Instruments, and Hans International
Dissecting Forceps, Non teeth, 12- 14cm	1	Surgicon Pvt Ltd, Jalal Surgical, Acheron Instruments, and Hans International
Abscess/suture set	1	forceps, scissors, needle holders. Types of sutures: Absorbable Sutures: Natural: Plain gut, Chromic gut. Synthetic: Polyglactin 910 (Vicryl), Poliglecaprone 25 (Monocryl), Polydioxanone (PDS). Non-Absorbable Sutures: Synthetic: Nylon (Ethilon, Dermlon), Polypropylene (Prolene, Surgip Natural: Silk, Stainless steel.
Stainless Steel Box.22x10x5cm	1	MEK PAKISTAN
Dissecting Forceps with teeth Straight, 12-14cm	1	Surgicon Pvt Ltd, Jalal Surgical, Acheron Instruments, and Hans International
Kocher Forceps Straight 14cm	1	Surgicon Pvt Ltd, Jalal Surgical, Acheron Instruments, and Hans International
Pean Forceps, Straight 14cm	1	Surgicon Pvt Ltd, Jalal Surgical, Acheron Instruments, and Hans International
Surgical Scissor, Curved, Sharp/blunt 12-14cm	1	Surgicon Pvt Ltd, Jalal Surgical, Acheron Instruments, and Hans International
Probe 14-16cm	1	Surgicon Pvt Ltd, Jalal Surgical, Acheron Instruments, and Hans International
Mayo- Hagar Needle Holder, 18cm	1	Surgicon Pvt Ltd, Jalal Surgical, Acheron Instruments, and Hans International
Scalpel Handle, No. 3,4 & 7	5	Surgicon Pvt Ltd, Jalal Surgical, Acheron Instruments, and Hans International
Basic Surgery Set	1	Scalpels, scissors, forceps (including Adson's and Allis), needle holders, clamps, and retractors.
Stain Less Steel Box, 25x10, 5x5cm	1	MEK PAKISTAN
Suture Material	25	Medical Grade/Analytical Grade
Scalpel Handle, No.4	1	Surgicon Pvt Ltd, Jalal Surgical, Acheron Instruments, and Hans International
Mayo- Hegar Needle Holder, 18cm	1	Surgicon Pvt Ltd, Jalal Surgical, Acheron Instruments, and Hans International
Surgical Scissor, Mayo Curved 14cm	1	Surgicon Pvt Ltd, Jalal Surgical, Acheron Instruments, and Hans International
Surgical Dissecting Scissors, Metzebaum, Curved 14cm	1	Surgicon Pvt Ltd, Jalal Surgical, Acheron Instruments, and Hans International
Farabeuf retractors, short	1	Surgicon Pvt Ltd, Jalal Surgical, Acheron Instruments, and Hans International
Artery Forceps, Halstead. Non teeth, curve, 12cm	1	Surgicon Pvt Ltd, Jalal Surgical, Acheron Instruments, and Hans International
Kocher Forceps, with teeth, straight, hemostatic, 14cm	1	Surgicon Pvt Ltd, Jalal Surgical, Acheron Instruments, and Hans International
Probe, 14,5cm	1	Surgicon Pvt Ltd, Jalal Surgical, Acheron Instruments, and Hans International
Dissecting Forceps with teeth 14 cm	1	Surgicon Pvt Ltd, Jalal Surgical, Acheron Instruments, and Hans International
Dissecting Forceps no teeth 14 cm	1	Surgicon Pvt Ltd, Jalal Surgical, Acheron Instruments, and Hans International
Hemostatic Forceps (Chatput), 14cm	1	Surgicon Pvt Ltd, Jalal Surgical, Acheron Instruments, and Hans International
Hemostatic Forceps(Collin), 16cm	1	Surgicon Pvt Ltd, Jalal Surgical, Acheron Instruments, and Hans International
TowelClips (Backhaus), 10cm	1	designed with pointed tips/jaws and a ratchet locking system, enabling a secure grip and preventing the drapes from shifting
Galipot Large + Small + Medium	1	Small Gallipot: Approximately 35ml capacity, with dimensions like 42mm x 30mm. Medium Gallipot: Approximately 95ml capacity, with dimensions like 60mm x 40mm. Large Gallipot: Approximately 280ml capacity, with dimensions like 90mm x 60mm.
OT Lights Portable	1	LED BASED. adjustable illumination, color temperature, and backup power.
Emergency Crash trolley	2	Medical Grade/Analytical Grade
Proctoscope	2	Medical Grade/Analytical Grade
Dressing Set 12-14 cm	2	Medical Grade/Analytical Grade
Sterilizer	2	Medical Grade/Analytical Grade
Probe 14, 15cm	2	Medical Grade/Analytical Grade
Steam Inhaler Machine	2	Medical Grade/Analytical Grade
AMBU Bag Adult and peads	2	Medical Grade/Analytical Grade
AMBU Bag Mask	2	Medical Grade/Analytical Grade

Suction machine	2	Medical Grade/Analytial Grade
Dressing Drum	2	Medical Grade/Analytial Grade
Ventilator dummy/chart	2	Medical Grade/Analytial Grade
Laryngoscope set	2	Medical Grade/Analytial Grade
NG tube different sizes	3 each	Medical Grade/Analytial Grade
IV Lines different sizes	4 each	Medical Grade/Analytial Grade
Folly's Catheter different sizes	4	Medical Grade/Analytial Grade
Towel clips (Backus) 10cm	2	Medical Grade/Analytial Grade
Finger Pulse oximeter	2	Medical Grade/Analytial Grade
Emergency Tray	2	Medical Grade/Analytial Grade
Nebulizer machine	2	Medical Grade/Analytial Grade
Tourniquet	2	Medical Grade/Analytial Grade
Oxygen flow meter	2	Medical Grade/Analytial Grade
Defibrillator	2	Medical Grade/Analytial Grade
Stethoscope	2	Medical Grade/Analytial Grade
Blood pressure Apparatus	2	Medical Grade/Analytial Grade
CPR Dummy	2	Medical Grade/Analytial Grade
ETT tube different sizes	2	Medical Grade/Analytial Grade
Rebreathe mask	2	Medical Grade/Analytial Grade
Venture mask	2	Medical Grade/Analytial Grade
Drip set	2	Medical Grade/Analytial Grade
Oropharyngeal airways different sizes	2	Medical Grade/Analytial Grade
Suction catheter	2	Medical Grade/Analytial Grade
Oxygen Mask adult	2	Medical Grade/Analytial Grade
Syringe Pump	2	Medical Grade/Analytial Grade
Neck soft collar	2	Medical Grade/Analytial Grade
Neck hard collar phildhiphia	2	Medical Grade/Analytial Grade
ECG Machine	1	Medical Grade/Analytial Grade
Sphygmomanometer	10	Medical Grade/Analytial Grade
Stethoscope	10	Medical Grade/Analytial Grade
Pluse Oximeter	10	Medical Grade/Analytial Grade
Angiography Kit	2	Medical Grade/Analytial Grade
Angiography Catheters Set	2	Medical Grade/Analytial Grade
Thermometer	10	Medical Grade/Analytial Grade
Defibrillator	1	Medical Grade/Analytial Grade
Holter Monitor	2	Medical Grade/Analytial Grade
PTMC Balloon	2	Medical Grade/Analytial Grade
IABP Ballon	2	Medical Grade/Analytial Grade
Echocardiography Machine	1	Medical Grade/Analytial Grade
ETT Machine	1	Medical Grade/Analytial Grade
Auto Refractometer	1	Medical Grade/Analytial Grade
Lensometer	2	Medical Grade/Analytial Grade
Trial lens box	2	Medical Grade/Analytial Grade
Snellen's Vision Drum	4	Medical Grade/Analytial Grade
Trial frame	4	Medical Grade/Analytial Grade
Ophthalmoscope	2	Medical Grade/Analytial Grade
Retinoscope	2	Medical Grade/Analytial Grade
Headband magnifier	5	Medical Grade/Analytial Grade
Ishihara colour vision test plates	2	Medical Grade/Analytial Grade
Frisby test	2	Medical Grade/Analytial Grade
Loose prisms	2	Medical Grade/Analytial Grade
Maddox Rod	4	Medical Grade/Analytial Grade
Cross cylinders +/-0.5 & +/-1.00	4	Medical Grade/Analytial Grade
Keratometer	2	Medical Grade/Analytial Grade
Slit lamp	2	Medical Grade/Analytial Grade
Schiotz Tonometer	2	Medical Grade/Analytial Grade
Contact lens trial kit	2	Medical Grade/Analytial Grade
prisme bar	2	Medical Grade/Analytial Grade
lea chart	2	Medical Grade/Analytial Grade
RAF	2	Medical Grade/Analytial Grade
Bunsen Burner	4	Lab Grade
Plaster Spatula	4	Dental Lab Grade
Articulator	4	Dental Lab Grade
Vernier Callipers	4	Dental Lab Grade
Micro Motor	8	Dental Grade
Cement Spatula	4	Dental Lab Grade
Wax Knife	4	Dental Lab Grade
Duplicating Gel	4	Dental Lab Grade
Boxing Wax	4	Dental Lab Grade
Soft Wax	4	Dental Lab Grade
Hard Plaster	8	Dental Lab Grade
Finishing & Polishing Stone	4	Dental Lab Grade
Investment Material	4	Dental Lab Grade
Soft Plaster	4	Dental Lab Grade
Electro Plating Material	4	Dental Lab Grade
Modelling Wax	8	Dental Lab Grade
Dental Flask	4	Dental Lab Grade
Diagnostic Instruments	4	Dental Clinical Grade
Simplex Powder	4	Dental Lab Grade
Glass Slab	4	Lab Grade
Steel Ruler	4	Dental Lab Grade
Sand Paper	4	Dental Lab Grade
Sticky Wax/Elfy	4	Dental Lab Grade
Trimmer	4	Dental Lab Grade

Wires	4	Dental Lab Grade
Zinc Phosphate Cement	4	Dental Grade
Wax Carver	4	Dental Lab Grade
Wall Mirror	4	General Purpose
Tray for Polishing	4	Dental Lab Grade
Vibrator	4	Dental Lab Grade
Polisher	4	Dental Lab Grade
Rubber Bowl	4	Dental Lab Grade
Composite Material	4	Dental Grade
Amalgam	4	Dental Grade
GIC (Luting and Filling)	4	Dental Grade
Artificial Teeth	4	Dental Lab Grade
Calcium Hydroxide Cement	4	Dental Grade
Cold Mold Seal	4	Dental Lab Grade
Gingival Marginal Trimmer	4	Dental Grade
Egg Shaped Burnisher	4	Dental Grade
Ball Ended Burnisher	4	Dental Grade
Amalgam Gun	4	Dental Grade
Plastic Instrument	4	Dental Grade
Articulating Paper	4	Dental Grade
Measuring Scale	4	Dental Grade
Scissors	4	Dental Grade
Plugers	4	Dental Grade
Matrix Band + Retainer	4	Dental Grade
Spirit Lamp	14	Lab Grade
Plugger	4	Dental Grade
Molar Forceps	4	Dental Surgical Grade
Periosteal Elevator	4	Dental Surgical Grade
Extraction Forceps	4	Dental Surgical Grade
Dentine Pins	4	Dental Grade
Dentine Drill	4	Dental Grade
Probe	4	Dental Clinical Grade
Carbide Burs Tissue	4	Dental Grade
Reamers (Hand)	4	Dental Grade
Compressor	4	Dental Lab Grade
Gic 2	4	Dental Grade
Heat Cure Powder	8	Dental Lab Grade
Heat Cure Liquid	8	Dental Lab Grade
Polishing Compound	8	Dental Lab Grade
Pumice Powder	8	Dental Lab Grade
Wire (0.7 mm)	8	Dental Lab Grade
Paper points	4	Dental Grade
Gutta percha	4	Dental Grade
File k and H	4	Dental Grade
Stainless Steel trimming	4	Dental Lab Grade
Denture Trimming Stones	4	Dental Lab Grade
Air Turbine	4	Dental Grade
Air Motor	4	Dental Grade
Impression trays for partial denture	4	Dental Lab Grade
Complete denture	4	Dental Lab Grade
Self Cure Liquid	4	Dental Lab Grade
Hanau Face Bow	4	Hanau or equivalent
Dental Unit	4	Dental Clinical Grade
Dental Stools	4	Dental Clinical Grade
Hand Piece	4	Dental Grade
Self-cure powder	4	Dental Lab Grade
Stools/Chairs	50	Adjustable height, backrest (if applicable), footrest, and materials that resist chemicals and cleaning agents.
Haemometer	4	Medical grade digital