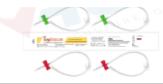


TURNKEY PROJECT FOR DIALYSIS CENTER

SR. No.	DESCRIPTION	IMAGE
1	<p>SWS 4000A Dialysis Machines 12.1-INCH LCD TOUCHSCREEN BATTERY BACKUP - 40 MIN-E4V BATTERY KT/V CALCULATION, VENOUS LEVEL DETECTOR MULTIPLE PATIENT PROFILE SCREENS AT A TIME TIME TO RESTART - 30sec, ALARM LED ON POLE DATA CONNECTION SOFTWARE, REAL-TIME LEAKAGE SENSOR</p>	
2	<p>SS RO Plant IN SS 316 USA Full-Fit TFC Membranes with Imported SS Housings UV Unit + 0.2/0.1 Micron Pyrogen Filters Auto Cut-Off/Restart with High-Low Pressure Protection Flow Meters & Glycerin Gauges for Complete Monitoring Available in Plastic & SS Models (100–2000 LPH)</p>	
3	<p>Comfort Fully Automatic Dialysis Chair Electric 4-motor adjustment (back, leg, height, Trendelenburg) One-touch sitting/sleeping positions Manual handrest & footrest adjustment Castor wheels with individual brakes 150 kg load capacity, 1-year warranty</p>	
4	<p>Bicarb Mixture (100 Litres) Fully Automatic Mixing for Part A & Part B Prepares 80 Liters of Bicarb (Part B) in <5 Minutes 1 HP Monoblock Motor for Powerful, Smooth Mixing Easy-Clean PVC Tub with Rust-Proof Stainless-Steel Skid</p>	
5	<p>Dialyzer Reprocessor Unit Automatic cleaning, rinsing, testing, affusion & disinfection, works with 1 or 2 dialyzers Pulsating current oscillation & negative-pressure technology for deep, fast leftover removal LCD touch screen, printing function, data storage for type/volume/UF parameters Low water use (8L/dialyzer), fast cycle time (12–21 min), RO water input 20–60 psi Safety alarms for no disinfectant & faults, accurate volume test with auto-correction</p>	
6	<p>Stabilizer (3 KVA) Wide input voltage range for stable power Automatic voltage regulation (AVR) High/low voltage & overload protection LED indicators for status monitoring Heavy-duty build for medical & equipment use</p>	
7	<p>12 CHANNEL ECG MACHINE Simultaneous 12-lead acquisition with high-resolution LCD/TFT display Digital signal processing with noise filters & high diagnostic sampling rate Auto/Manual/Rhythm modes with built-in thermal printer & multiple print formats Internal memory, USB/SD/LAN/Wi-Fi connectivity, rechargeable battery + AC Lead-off detection, adjustable paper speed, lightweight portable design</p>	
8	<p>BIPHASIC DEFIBRILLATOR Energy selection up to 200J/300J/360J with Manual, AED & Sync modes Multi-lead ECG monitoring, high-resolution color display & built-in printer SpO₂, NIBP, EtCO₂ monitoring options with real-time impedance compensation Fast charging, external & pediatric paddles, USB/SD event storage Battery + AC operation, audible/visual alarms, portable design</p>	
9	<p>5 PARAMONITOR 5 Standard Parameters: ECG, SpO₂, NIBP, Respiration, Temperature High-resolution TFT/LCD display with multi-lead ECG monitoring Arrhythmia/ST analysis & high-accuracy SpO₂ (Masimo/Nellcor equivalent) Rechargeable battery, data storage & trend analysis USB/LAN connectivity with audible & visual alarms</p>	
10	<p>SYRINGE PUMP Supports multiple syringe sizes (10–60 mL) High-precision infusion control Adjustable infusion modes Occlusion & safety alarms Battery + AC mains operation Lightweight, portable design</p>	
11	<p>INFUSION PUMP Precise and adjustable infusion rate Multiple infusion modes Occlusion & safety alarms Battery + AC mains operation Lightweight, portable design</p>	
12	<p>WEIGHT SCALE FOR WHEELCHAIR 230V AC / 9V DC operation with long 25-hour battery backup Auto calibration, auto tracking zero & advanced power-saving modes 32-bit PLU logic system with programmable A/D converter 100% overload protection with tare, piece counting & digital indicators</p>	

	Heavy-duty powder-coated body, chequered plate, optional Wi-Fi/remote display	
13	<p>OXYGEN CONCENTRATOR 93% High Oxygen Purity with Adjustable Flowrate Inbuilt Nebulizer, Purity Meter & Dual Filtration System Digital/Manual Flowmeter, Auto Shutoff Timer & Usage Meter High-quality Molecular Sieve with 48-hour Continuous Operation LED Display, 1-Year Warranty</p>	
14	<p>NEBULIZER Non-breakable body with powerful piston compressor Effective medication delivery with 1.5 bar pressure & 8 L/min airflow Lightweight, compact & easy to carry Latex-free and safe for all ages 1-Year Warranty</p>	
15	<p>PULSE OXIMETER Dual color OLED Display that Showcases SpO2, Pulse Rate, Pulse bar, and Waveform Easy to use algorithm with Alarm function Low power Consumption with Battery-low indicator Auto Shut-off Comes with 2 AAA 1.5v alkaline batteries and 1 Hanging String Minimum Order Quantity - 10 Pcs ,Warranty - 1 Year</p>	
16	<p>DIGITAL THERMOMETER Great accuracy with fast 30-second readings LCD display, mercury-free & low-power consumption Auto shut-off with memory function Safe, reliable & easy to use 1-year warranty</p>	
17	<p>BP MONITOR Automatic digital blood pressure measurement Measures Systolic, Diastolic & Pulse Rate Large, easy-to-read display One-touch operation Memory storage function Battery + adapter support</p>	
18	<p>LARYNGOSCOPE Stainless-steel or fiber-optic blades Bright LED/Xenon illumination Detachable & autoclavable blades Ergonomic, non-slip handle Available in adult & pediatric sizes</p>	
FURNITURE AND OTHER EQUIPMENTS		
19	<p>BEDSIDE LOCKER (ABS) ABS top, drawer, and cabinet Powder-coated steel frame Smooth, easy-slide drawer Lockable cabinet storage Mounted on castor wheels for mobility</p>	
20	<p>CRASH CART Great Accuracy And Range LCD Display, Mercury-free Accurate Reading In Just 30 Seconds. Low Power Consumption, Auto Shut Off Memory Function</p>	
21	<p>EMERGENCY DRUG TROLLEY Overall size: - 660 mm L x 460mm W x 1470 mm H Pretreated and epoxy powder coated trolley with two shelves 25/30 medicine containers and attached file holder 100 mm diameter Diagonal wheels with brake</p>	
22	<p>MONITOR STAND Wall mounted with movable tray Pretreated and epoxy powder coated</p>	
23	<p>CARDIAC ICU TABLE (FOOD TRAY) Pretreated and epoxy powder coated trolley ABS / Polymer molded top Height Adjustable from 970 mm to 1180 mm 50 mm diameter Wheels</p>	
24	<p>STRETCHER ON TROLLEY Overall size: - 2080 mm L x 610 mm W x 840 mm H Pretreated and epoxy powder coated base frame with removable top, Available in stainless steel top & complete stainless steel 100mm diameter Diagonal wheels with brake</p>	
25	<p>EXAMINATION COUCH Overall size: - 1830 mm L x 610 mm W x 810 mm H Frame of CRCA square tubes, CRCA sheet cabinets and drawers Pretreated and epoxy powder coated Four cabinets, three drawer and B.P. apparatus platform 75mm thick mattress</p>	
	TANDEM WAITING CHAIR	

26	Overall size: - 1830 mm L x 500mm W x 400mm H Three seater Chrome plated Trendy design	
27	FOLDING WHEEL CHAIR Overall size :- 680mm L x 1040 mm W x 890 mm H Seat size :- 510mm L x 410mm W x 460 mm H Chrome plated, CRCA tubular framework with cushion and armrest 200 mm front wheels & 610 mm back wheels	
28	INSTRUMENT CABINATE Overall size :- 910 mm L x 510 mm W x 1980 mm H Pretreated and oven baked spray painted CRCA sheet press bended work with lockable doors of four glass Made up of five fixed shelves	
29	PIGEON LOCKER Overall size :- 910 mm L x 450 mm W x 1980 mm H Pretreated and oven baked spray painted CRCA sheet press bended work with Six/Eight/Nine/Twelve/ Fifteen/Eighteen lockers	
30	OT SCRUB SINK Overall size :- 760 mm L (Or as required) x 440 mm W x 910 mm H Stainless steel 304 grade press bend sink (wall mounted/Stand Model) Optional accessories like flash guard, tray Available in size as per requirement	
31	LINEN TROLLEY Overall size: - 540 mm diameter X 920 mm H Available in complete stainless steel/ powder coated 100 mm diameter three wheels	
32	NOISELESS SUCTION Complete stainless steel cabinet mounted on castors for easy mobility, Exceptionally noiseless operation due to oil immersed piston pump, 1/8 Hp or 1/6 Hp compressor for energy saving, Fluid Containers: Two Glass Jars (1.5ltrs. Capacity Each) with cut of v	
33	SALINE STANDS Overall size: - 430mm x 430 mm base with fixed height 1270 mm adjustable up to 1930 mm Pretreated and epoxy powder coated CRCA tubular structure Available in heavy duty with wheels, complete stainless steel	
34	BED SIDE SCREEN Overall size: - 1220 mm L x 560 mm W x 1620 mm H Unfolded Size of screen: -2400 mm L Pretreated and epoxy powder coated CRCA tubular structure 50 mm diameter wheels	
35	DRESSING TROLLEY WITH BOWL-BUCKET Overall size :- 710 mm L x 460 mm W x 810 mm H Stainless steel trolley with two shelves three side railings Bowl of 320 mm diameter & bucket of 210 mm diameter 100 mm diameter Diagonal wheels with brake	
36	MULTIPLE LED WITH INTENSITY CONTROL AND MAGNIFYING LENSE Stainless-steel base with wheels for easy mobility Acrylic lens with 5° focused beam angle Light intensity: 2200 LM Wide color temperature range: 2800–6500K AC 180–260V operation, 300 mA/W efficiency	
37	SURGEON'S STOOL Comfortable cushioned top with or without backrest Height adjustable by pneumatic spring from 480 mm to 610 mm 50 mm diameter wheels	
38	DOCTOR OFFICE TABLE Wooden laminated top 3 drawers + 1 cabinet Strong wooden build Open center workspace	
DIALYSIS CONSUMABLES FOR DIALYSIS TREATMENT		
39	DIALYZERS (ALL SIZES) High-Flux Dialyzer 1.1 m ² • 1.6 m ² • 1.8 m ² • 2.0 m ² Gamma Irradiation High toxin clearance efficiency Stable ultrafiltration rate	
40	BLOODLINE TUBING Medical-grade, non-toxic PVC Arterial & venous sets Sterilized by EO gas Leak-proof connectors Compatible with all dialysis machines	
41	A. V. FISTULA NEEDLE (ALL SIZES) Sharp, back-cut bevel needle Color-coded wings (all sizes)	

71	Soft, flexible tubing Rotating Luer-lock connector Sterile & single-use	
42	ACIDIC CONCENTRATE PART A POWDER High-purity dialysis concentrate powder Accurate electrolyte composition Easy to mix with purified water Suitable for all dialysis machines Safe, non-sterile medical-grade formula	
43	BICARBONATE CONCENTRATE PART B POWDER High-purity bicarbonate powder Easy dissolution with RO water For use with Part A only Suitable for all dialysis machines Safe, medical-grade formulation	
44	ON AND OFF KIT Complete sterile dressing kit Includes tray, swabs, gauze & gloves EO sterilized & ready to use Convenient single-use pack Ideal for dialysis procedures	
45	IRON SUCROSE Iron Sucrose USP formulation Pack of 5 x 5 ml ampoules For intravenous (I.V.) use Stable, safe iron replacement	
46	HEPARINE SODIUM INJ 25000 IU 25,000 IU Heparin Sodium I.P. 5 ml sterile vial For IV/SC administration Anticoagulant for medical use	
47	INFUSION SET Sharp spike & drip chamber Flexible, kink-resistant tubing Roller clamp for flow control Sterile, single-use Luer-lock/needle connector	
48	SYRINGE 20 CC 20ml clear barrel Bold, easy-to-read markings Smooth plunger movement Luer-lock / Luer-slip tip Sterile, single-use	
49	NORMAL SALINE (1000 ML) 0.9% Sodium Chloride solution Sterile IV infusion fluid Pyrogen-free & isotonic Sealed, leak-proof bottle Suitable for hospital use	
50	JMS Meditape Hypoallergenic surgical tape Strong adhesive, gentle on skin Easy-tear design Breathable & durable Ideal for dressings and fixation	
51	Cold Disinfectant (5 Liters) Effective for RO plants & dialyzers Ready-to-use liquid disinfectant Broad-spectrum microbial action Safe, fast, and reliable cleaning	
52	Hot Disinfectant (5 Liters) High-strength cleaning solution Designed for dialysis machines Effective in hot disinfection cycles Removes biofilm & deposits	
53	Salt tablet for RO Plant High-purity salt tablets Ideal for water softeners Uniform size & slow-dissolving Reduces hardness effectively	
	Filters (RO Plant Micron Filters)	

<p>54</p>	<p>High dirt-holding and efficient filtration Strong chemical resistance High flow rate with low pressure drop Durable polypropylene construction</p>	 <p>The image shows several cylindrical sediment filters of different sizes and colors (white and blue). A label at the top reads "Sediment Filter". Below the filters, there are three small diagrams illustrating the flow of water through the filter, with labels "INLET", "MAX", and "OUTLET".</p>
<p>55</p>	<p>Antiscalant for RO Plant (20 Liters) Prevents scale & mineral deposits Improves RO membrane life Works with all RO systems High-efficiency liquid formula</p>	 <p>The image shows a blue plastic jug of antiscalant. The jug has a white label with text and a red logo. The jug is shown against a background of faint, light blue architectural lines.</p>