

Nephrocure

Your Valued Partner In Renal Care Solutions!



BSE  Listed



Introduction of HSIL

Company Profile

HEMANT SURGICAL INDUSTRIES LIMITED is a Bombay Stock Exchange SME Listed and CDSCO complaint company established in the year 1985 in Mumbai, Maharashtra, India with the main object of Importing, Manufacturing, and Marketing Quality surgical, Medical Devices and Pharmaceutical Products at an Economical Price.

30+ years of teamwork and continued perseverance towards improving the lives of people, made Hemant surgical industries limited an internationally acclaimed manufacturer of medical disposable, surgical equipment, pharmaceutical products, and exporter/Importer as well as a marketer in India and around the world.

In the journey of the last 3 decades, we achieved many milestones.

Our Vision:

- Our Vision is to make healthcare services convenient and affordable.
- We believe each individual has the right to get quality and affordable healthcare facilities.

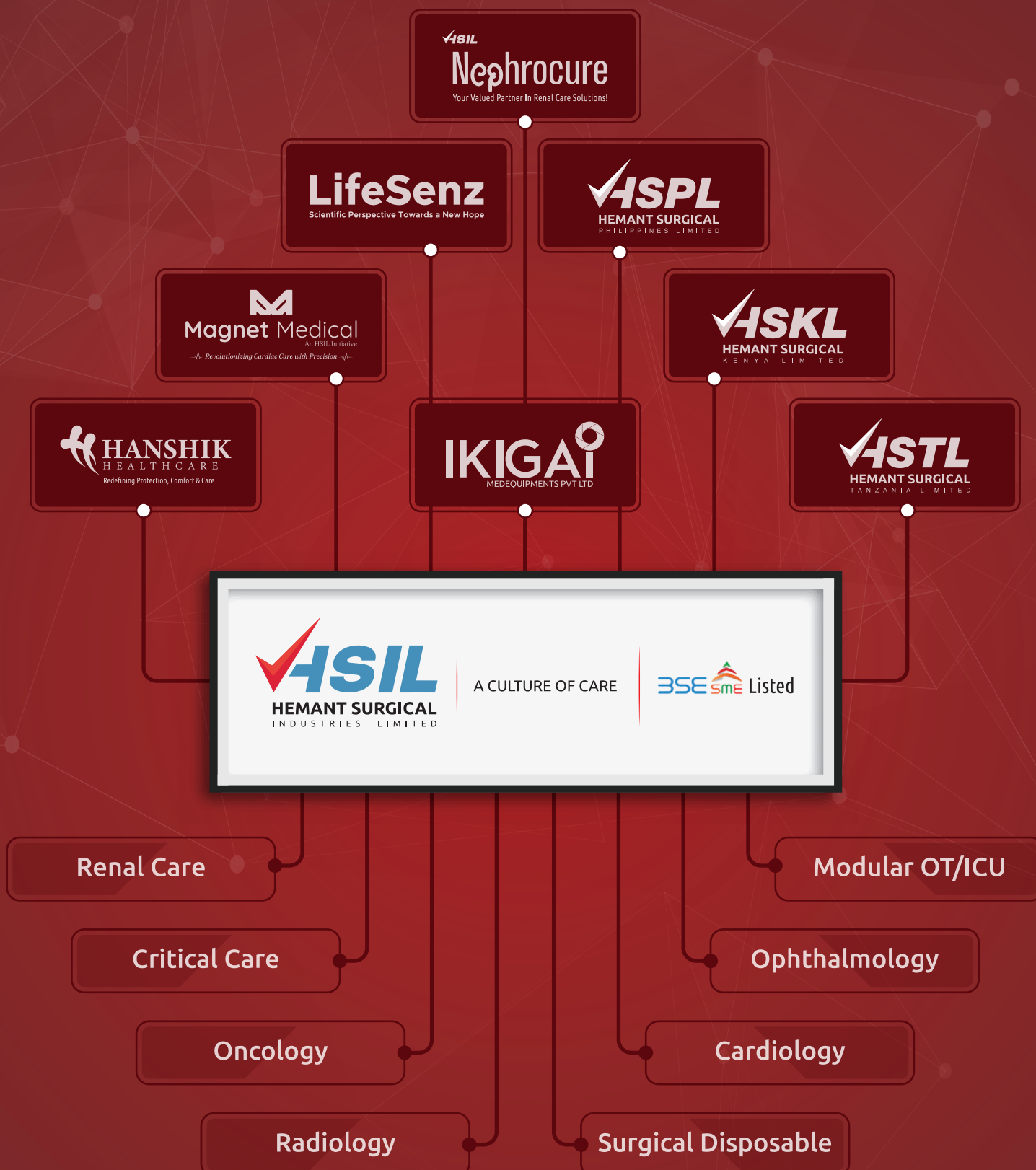
Our Vision:

- The Mission is to provide reliable products at an affordable cost to our target market of India, Middle-east, and Africa.
- Our Mission is to expand itself in the field of critical care, oncology, and Radiology divisions for providing quality and affordability.
- It is known that a clear direction with the right team makes one achieve incredible objectives.

Evolution From 1985-2025



Overview



Exclusive Partners

JMS

**SWS
MEDICAL**

zoncare

PIXXEN

Product Information

01 • SWS 4000A New Dialysis Machine



The SWS 4000A Dialysis Machine has been assembled in India for 20 years. It features a 12.1-inch LCD touchscreen, 40-minute battery backup, optional endotoxin filter, KT/V calculation, and multiple dialysis modes (HD, IUF, Sequential, HP, BPM).

Additional features include a venous level detector, transparent pump, multiple patient profiles, real-time leakage sensor, and centralized monitoring system. It also offers built-in OCM, multi-language options, and IPX1 water resistance for protection.

02 • SWS 6000 Dialysis Machine



The SWS 6000A Dialysis Machine offers user-friendly operation, multi-level authority management, and easy maintenance with modular, tool-free designs. It supports all hemodialysis consumables and custom formulas, with an advanced heparin pump and safety features like air and blood detection, leak detection, and non-invasive blood pressure monitoring. The machine ensures accurate treatment with volume balance and dialysate control systems.

It also offers cost-saving features like centralized supply and online priming, along with personalized treatment profiles and monitoring tools for sodium, UF rate, and blood volume. Additional features include blood temperature monitoring and high/low sodium sequential dialysis.

03 • SWS 5000 Dialysis Machine



Unlike traditional devices that focus on a single treatment, the SWS-5000 is designed for a wide range of blood purification applications. It offers multi-organ support for the liver, kidneys, heart, lungs, and pancreas.

With advanced technology, excellent performance, and user-friendly operation, the SWS-5000 is an ideal choice for treating critically ill patients, providing a better experience for both patients and doctors. Its multifunctional capabilities make it a top solution for comprehensive blood purification care.

Product Information (Refurbish)

04 • Fresenius Refurbished 400085 NG



The Fresenius 40085 Dialysis Machine is a next-generation device known for its ergonomic design and ease of use, featuring centrally located controls. It ensures high-quality care with OCM and DIASAFE Plus as standard, offering reliable and effective dialysis therapy.

Key features include compatibility with all HD disposables, continuous monitoring via Online Clearance Monitor (OCM), ultrapure dialysis fluid with DIASAFE Plus, and integrated Patient Card Technology. The machine also includes a Therapy Data Management System (TDMS) for safe data storage and future analysis.

05 • Fresenius Refurbished 400085



The Fresenius 40085 hemodialysis machine features advanced monitoring, including blood pressure and flow rate tracking, along with a 10.4-inch TFT-LCD display. It ensures safety with a 15-minute battery backup and produces ultrapure dialysis fluid with the DIASAFE plus filter. The machine includes cleaning and disinfection programs, an Online Clearance Monitor (OCM) for treatment values, and operates with low energy consumption (0.59 kW).

Its compact, ergonomic design is complemented by a Therapy Data Management System (TDMS) for organized dialysis practices. Additional features include a single needle blood pump system, heparin pump, and dialysis fluid circuit.

06 • Refurbished Dialysis Machine



Refurbished dialysis machines, including models like the B|Braun Dialog Plus, Baxter AK 98, and Nikkiso DBB-06, provide reliable, cost-effective treatment solutions. Each machine is thoroughly inspected and restored to meet high-performance standards, featuring Online Clearance Monitoring (OCM), ultrapure dialysis fluid production, ergonomic designs, and safety systems like battery backups and leak detection. These refurbished models ensure efficient therapy and excellent value. Additionally, our after-sales service and technical support ensure ongoing reliability, offering prompt assistance and expert maintenance to optimize machine performance and enhance the healthcare facility's operations.

Product Information (Other Devices)

07 • Portable RO Plant (70 LPH)



The 70 LPH Portable RO Plant for dialysis offers a highly efficient water purification solution without the need for a storage tank. It is directly connected to the dialysis machine, providing a continuous supply of ultrapure water for dialysis treatments. This compact system ensures space-saving and ease of operation, while maintaining high water quality standards.

The plant is designed for quick installation, easy maintenance, and cost-effective operation, ensuring reliable and consistent performance to meet the needs of dialysis patients in healthcare facilities.

08 • FRP RO Plant (100 - 3000 LPH)



The FRP RO Plant, available in capacities ranging from 100 LPH to 3000 LPH, is designed to produce ultrapure water with less than 10 TDS, ensuring high-quality dialysis treatment. Its robust performance supports continuous, reliable water purification for healthcare facilities. Additionally, the plant comes with 24/7 technical support, along with backup spare parts and accessories, ensuring quick resolution during emergencies.

This makes it a dependable and efficient solution for dialysis centers, maintaining optimal water quality and operational reliability.

09 • SS RO Plant (100 - 3000 LPH)



The Stainless-Steel RO Plant, with capacities from 100 LPH to 3000 LPH, produces purified water with less than 10 TDS, ensuring high-quality dialysis treatment. Its non-corrosive, anti-bacterial stainless-steel construction guarantees long-lasting durability and reliability. Designed for continuous operation, the plant comes with 24/7 technical support, backup spare parts, and accessories to address emergencies promptly.

This makes it a dependable and efficient solution for dialysis centres, maintaining optimal water quality and ensuring the longevity of the system.

Product Information (Other Devices)

10 • Automatic Dialysis Chair



The Fully Automatic Comfort Dialysis Chair is designed for patient comfort during dialysis treatments, featuring a footboard for relaxation and thick upholstery for added comfort. The chair allows for easy position adjustments, including sitting, sleeping, and Trendelenburg positions, all controlled by an electric motor and remote.

The patient can adjust the tilt and shock position using a hand switch. Other features include adjustable armrests, backrests, and leg rests, a maintenance-free motor, and smooth mobility with a castor wheelchair. It provides ergonomic support for improved blood flow and easier patient access, ensuring a comfortable dialysis experience.

11 • 120 Litre Bicarbonate Mixture



The Stainless-Steel Bicarb Mixture (120 Litres) is designed for preparing up to 100L of Bicarb Part B in less than 15 minutes. Featuring a Stainless tub for easy cleaning, a 1HP Monoblock motor for efficient mixing, and a rustproof stainless-steel skit, it ensures powerful and consistent mixing.

This fully automatic mixer prepares a liquid sodium bicarbonate formulation for hemodialysis treatments, maintaining acid-base balance, correcting metabolic acidosis, and providing buffering properties to stabilize blood pH during dialysis procedures. It's essential for efficient dialysis fluid preparation in medical settings.

12 • Double Station Dialyzer Processor Machine



Dialyzer Reprocessor Machine is designed for the sterilization, cleaning, and reprocessing of reusable dialyzers in haemodialysis. It uses pulsating current oscillation and negative pressure techniques to efficiently eliminate residuals and restore blood chamber capacity, extending dialyzer lifespan.

With a 12-minute reprocessing time for one dialyzer, an LCD touchscreen, and convenient printing function, it ensures user-friendly operation. The machine supports various disinfectants and feature's fault alarms for safety. It offers cost-effective, eco-friendly benefits by enabling dialyzer reuse, reducing waste, and lowering dialysis costs in healthcare settings.

Product Information (Dialysis Consumables)

13 • High Flux Dialyzer 1.4, 1.6, 1.8, 2.0 sqm



16 • Concentrated Haemodialysis Solution (Part-I) + (Part-II)

- Standard
- with Dextrose
- Potassium Free
- Calcium Free



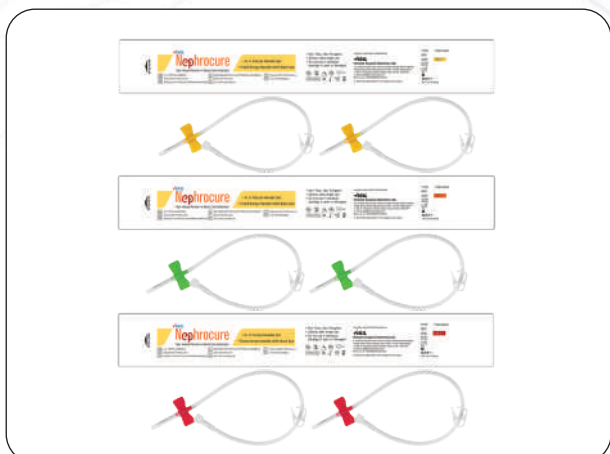
14 • Blood Tubing Set (Pre-Pump, Post-Pump, Premium)



17 • Haemodialysis Concentrated Powder - Part I + II (2 Kg) + (13.5 Kg)



15 • AV fistula Needle (15G/16G/17G)



18 • Sodium Bicarbonate - Cart:

- 650 Grams
- 720 Grams
- 760 Grams
- 950 Grams



Product Information (Dialysis Consumables)

19 • Sodium Bicarbonate - Bag

- 650 Grams
- 720 Grams
- 760 Grams
- 950 Grams



22 • On and Off Kit



25 • Iron Sucrose Injection



20 • Disinfectant For Haemodialysis Machine - 21% - 50%



23 • Infusion Set / Saline Giving Set + Normal Saline



26 • Dialysis Catheter

- Double Lumen Catheters
- Triple Lumen Catheters
- Permanent Catheters



21 • Cold Sterilant



24 • Heparin Sodium Injection - 25000 Iu



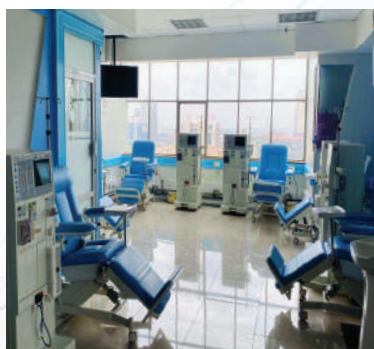
27 • Syringes



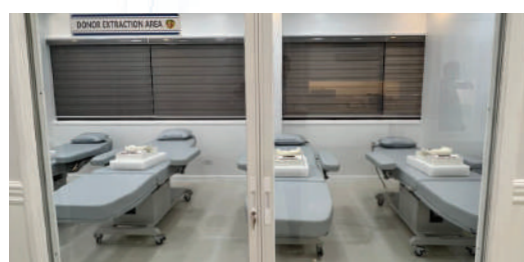
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We have successfully completed over 100+ Turnkey Projects worldwide, with many more currently in the pipeline.

Dialysis Center Setup



Blood Bank Setup



Project Executed

Imaging & Diagnostic Center Setup



Oncology Labs & Treatment Centers Setup



Modular Intensive Care Unit (ICU) Setup



Dental Clinic Setup



Modular Operation Theater (MOT) Setup



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Certificates



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