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www.celerypharma.com

CELERY PHARMA PRIVATE LIMITED

Leading Manufacturer, Importer & Exporter of
Medical Devices & Surgical Disposables Products



About Us

Celery Pharma Private Limited is a trusted name in the healthcare industry, engaged in the manufacturing, importing, and exporting of high-quality medical and surgical disposable products. With a strong commitment to quality, safety, and innovation, we cater to hospitals, clinics, distributors, and healthcare institutions across India and international markets.

Our products are manufactured under strict quality control systems to ensure superior performance, hygiene, and patient safety.





Our Vision

To become a globally recognized healthcare solutions provider by delivering reliable, safe, and cost-effective medical products that enhance patient care and clinical outcomes.



Our Mission

- To supply consistent and high-quality medical disposables
- To comply with international standards and regulatory norms
- To build long-term partnerships with healthcare professionals
- To ensure timely delivery and competitive pricing





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Why Choose Celery Pharma

✓ ISO 13485 Certified Manufacturing Facility

✓ NSIC & CDSCO Registered

✓ Premium Quality Raw Materials

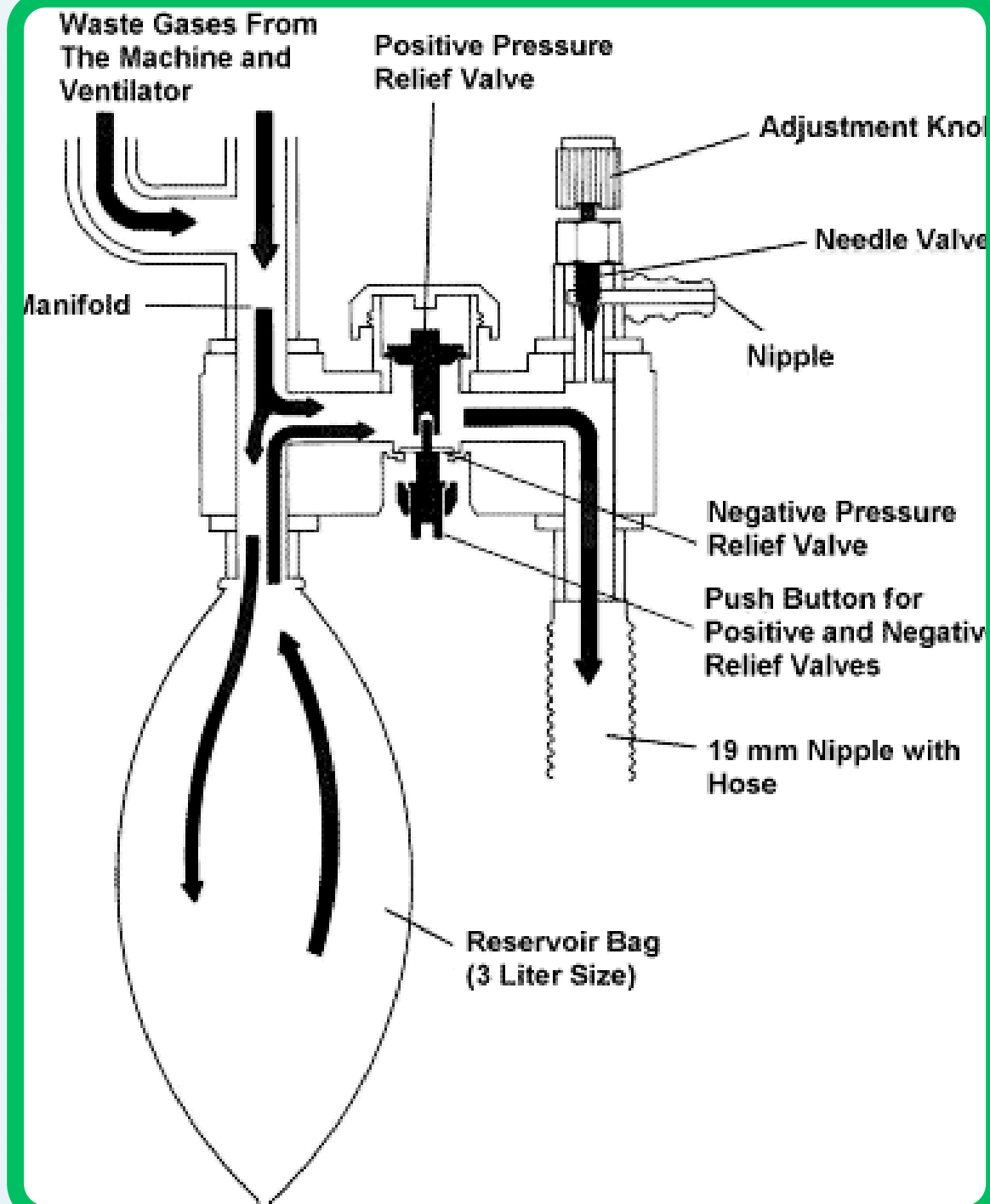
✓ Wide Product Range

✓ Bulk & Export Supply Capability

✓ Trusted by Healthcare Professionals

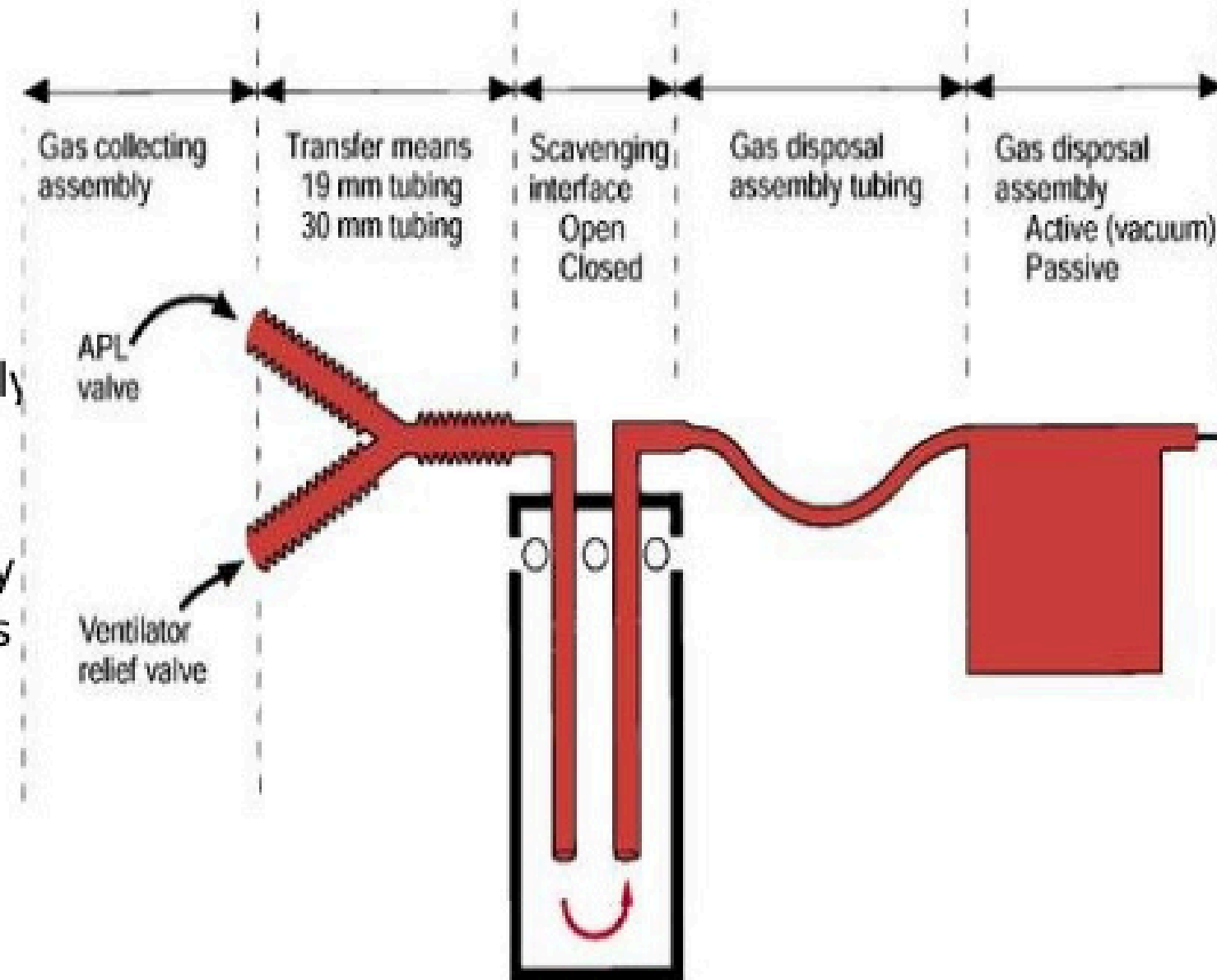
✓ GEM Category Available

Anesthesia Unit Gas Scavenger System (AGSS)



Scavenger Interface

- 1) A gas collecting assembly
- 2) A transfer means,
- 3) A scavenging interface,
- 4) A gas disposal assembly
- 5) An active or passive gas assembly.





An Anesthesia Unit Gas Scavenger System (AGSS) is a vital safety component used in operating rooms to collect and remove excess anesthetic gases released during surgical procedures. These waste gases—if allowed to accumulate—can pose health risks to doctors, nurses, and OT staff. An AGSS ensures a safe, compliant, and healthy surgical environment by efficiently venting these gases out of the operating area.

Why AGSS Is Important

During anesthesia delivery, small amounts of anesthetic gases may leak from masks, breathing circuits, or ventilators. Continuous exposure can lead to headaches, fatigue, dizziness, and long-term occupational hazards. An AGSS minimizes these risks and helps hospitals comply with international OT safety standards.



Key Components

- Gas Collecting Assembly: Captures excess anesthetic gases from the anesthesia machine
- Transfer Tubing: Safely transports gases to the disposal system
- Interface Unit: Regulates pressure and prevents backflow
- Disposal System: Removes gases outside the building (active or passive system)

Types of AGSS

- **Active Scavenging System:** Uses suction or vacuum for controlled gas removal
- **Passive Scavenging System:** Relies on pressure gradients to expel gases naturally



Key Features & Benefits

- Enhances OT staff safety
- Prevents environmental contamination
- Compatible with most modern anesthesia workstations
- Easy to install and maintain
- Helps meet hospital accreditation and safety norms

Applications

- Operation Theatres (OT)
- ICUs and Surgical Centers
- Multi-specialty Hospitals
- Day-care and Modular OTs





Anesthesia Kits

Anesthesia Kits are pre-assembled sets of essential instruments and accessories used during anesthesia administration and airway management. These kits ensure quick availability, procedural efficiency, and patient safety in operating rooms and critical care settings.

Key Benefits:

- Ready-to-use, time-saving solution
- Ensures organized and sterile workflow
- Reduces preparation errors
- Suitable for emergency and routine procedures



Common Contents:

- Face masks
- Breathing circuits
- Endotracheal tubes
- Laryngoscope & blades
- Connectors and filters (contents may vary)

Applications:

Operation Theatres, ICUs, Emergency Rooms, Surgical Centers
Anesthesia Kits are essential for safe, smooth, and efficient anesthesia procedures in modern healthcare facilities.



UnderPad

Under Pads are absorbent sheets used to protect beds and surfaces from fluid leakage. They help maintain hygiene, comfort, and cleanliness in medical and home care settings.

Applications: Hospitals, ICUs, Nursing Homes, Home Care

Pad Sizes : 600mm X 600mm
600mm X 900mm
600mm X 1500MM

Brand: MATIC PLUS®

Category Quadrant: Q2





Surgical Gowns

- Disposable Surgeon Gowns
- Isolation Gowns
- Reinforced Surgical Gowns
- Patient Gowns

Available Brands: MATIC PLUS®, SIMPLE

Category Quadrant: Q2



Surgical Drapes

- Sterile Surgical Drapes
- Disposable Surgical Drapes
- Procedure-Specific Drapes

Brand: MATIC PLUS®

Category Quadrant: Q2



Absorbent Cotton & Gauze Products

- Absorbent Cotton Gauze
- X-Ray Detectable Absorbent Gauze
- Plain Gauze Swabs
- Gauze Swab (BP / American Fold)



Brand: MATIC PLUS®, SIMPLE

Category Quadrant: Q2



Dressings & Wound Care

- Dressing Pads
- Antimicrobial Dressings
- Combine Dressing Pads
- Under Pads

Brand: MATIC PLUS® / SIPLE®

Category Quadrant: Q2





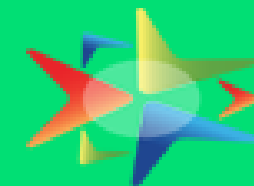
Cotton Bandages

- Rolled Bandages
- Cotton Bandages
- Crepe Bandages

Brand: MATIC PLUS®

Gem Category Quadrant: Q2





Types of Gloves

- Nitrile Examination Gloves
- Sterile Latex Surgical Gloves
- Latex Examination Gloves

(Powdered & Powder-Free Options)

- Industrial Gloves
- House Hold Gloves

Brand: MATIC PLUS® / SIPLE®

Category Quadrant: Q2



Our Dressing Products

- foam dressing
- povidone iodine ointment based knitted dressing
- chlorhexidine gauze dressing b.p
- non adherent dressings



Our Prestigious Clients



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रक्षा मंत्रालय
MINISTRY OF
DEFENCE



भारत सरकार
GOVERNMENT
OF **INDIA**



AIIMS
Pan India



Quality Assurance

All products are manufactured and tested in accordance with national and international quality standards. Each batch undergoes rigorous inspection to ensure sterility, strength, absorbency, and safety before dispatch.

Certifications & Registrations

- ISO 13485:2015
- NSIC Registered
- CDSCO Registered
- GEM Category Available



Contact Information

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Thank You
Committed to
Healthcare Excellence