

GB Medical

Precision. Quality. Care.



A Legacy

Engineered for Excellence

GB Medical is a core division of GB Equipment Systems Ltd., where manufacturing is process-led and every stage is validated, ensuring the same precision in every device, every time.



Leadership

Behind four decades of steady, deliberate growth is a family that has led with quiet conviction – shaping a culture where the same care given to a single product is extended to every person, every promise and every standard that carries the GB name forward.



"To build with honesty, deliver with quality and grow with lasting trust."

Late Shri Amrit Lal Gupta
FOUNDER



"Guided by values, we continue strengthening industries through manufacturing excellence."

Mr. V.K. Gupta
CHAIRPERSON



"Focused on innovation, we are building future-ready solutions for evolving global industries."

Mr. Pranav Gupta
MANAGING DIRECTOR

WHAT PROCESS DISCIPLINE BUILDS

100%

Automated material movement, end to end

280

A skilled workforce trained on validated systems

In-House

Sterilization capability under controlled conditions

Real-Time

Process verification at every manufacturing stage

LEADERSHIP, MEASURED BEYOND OUTPUT

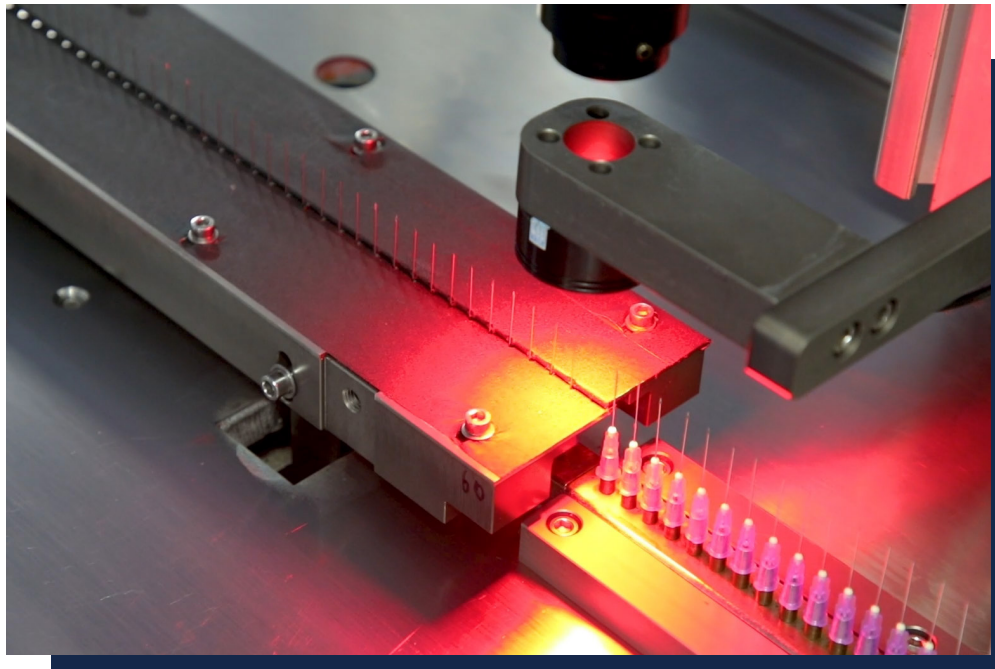
For The GB Group, leadership is not confined to manufacturing lines or balance sheets. The same discipline invested in process is invested in people – supporting children's education, advancing women's employment, and strengthening the communities our work depends on.

WHY GB MEDICAL

The Systems Behind Every Product

Every product begins with controlled processes, validated systems and disciplined manufacturing practices – designed to support consistency from raw material handling through to final release.

- | | | | | |
|--------------|---------------|------------|---------------|---------|
| 01 | 02 | 03 | 04 | 05 |
| Raw Material | Manufacturing | Inspection | Sterilization | Release |



THE CONTROL POINTS

A Connected Manufacturing Pathway

- | | |
|--|---|
| 01

Raw Material Control
Controlled storage and automated material transfer. | 02

Manufacturing Control
Validated production within controlled environments. |
| 03

Inspection & Verification
Integrated monitoring and automated inspection. | 04

Performance Testing
Defined checks for critical product parameters. |
| 05

Sterilization
Batch management and validated sterilization controls. | 06

Final Release
Documentation review and controlled dispatch. |

PEOPLE & DISCIPLINE

Technology Performs Best When Supported by People

Our manufacturing systems are operated by experienced teams working under validated procedures and documented quality systems – with strong participation of women professionals across manufacturing and quality operations.



QUALITY DOESN'T BEGIN AT INSPECTION

Quality is built into **every stage of manufacturing** – through controlled material handling, integrated verification systems, validated environments and documented quality controls.

- | | | | |
|--|-----------------------------------|---|--|
| 100%
Automated material movement | 100%
Batch traceability | In-House
Sterilization capability | Real-Time
Process verification systems |
|--|-----------------------------------|---|--|

GB Hypodermic Syringes

Sterile, non-toxic and non-pyrogenic disposable syringes, manufactured from medicalgrade polypropylene, thermoplastic elastomer and stainless steel. Precision-engineered for smooth operation and reliable dosing across hypodermic and insulin applications.

CATEGORY
01



2 mL, 2.5 mL, 3 mL, 5 mL, 10 mL & 20 mL

GB Maxim
Flagship disposable hypodermic syringe for reliable operation.

STERILE E.T.O. SINGLE-USE



2 mL, 3 mL, 5 mL & 10 mL

GB Safe
Dependable hypodermic syringe for routine injection.

STERILE E.T.O. SINGLE-USE



2 mL, 3 mL, 5 mL & 10 mL

GB Med
Hypodermic syringe designed for clinical use.

STERILE E.T.O. SINGLE-USE

GB Insulin Syringes



GB Med (Auto Disposable)
Auto-disposable insulin syringe with fixed fine-gauge needle.

AUTO-DISABLE STERILE SINGLE-USE



GB Med (Disposable)
Fine-gauge insulin syringe with clear graduations for accurate dosing.

STERILE SINGLE-USE FIXED NEEDLE

GB Hypodermic Needles

STERILE · SINGLE-USE · PRECISION-GROUND

Precision-engineered hypodermic needles for reliable medication administration.

CATEGORY
02



- Available Gauge Sizes:
16G, 18G, 20G, 21G, 23G, 24G, 25G & 26G

GB Sterile Gloves

A complete range of sterile, single-use gloves engineered for dependable barrier protection and tactile sensitivity – across surgical, examination and specialised clinical applications.

CATEGORY
03



GB Safe
Powder-free nitrile gloves for strong chemical and barrier protection.

NITRILE POWDER-FREE



SG-21 Pro
Sterile surgical-grade gloves engineered for precision and grip.

SURGICAL STERILE



GB Gyno
Extended-cuff gloves for gynaecological and obstetric procedures.

LONG-CUFF STERILE



GB Examine
Examination gloves for routine diagnostic and patient-care use.

EXAMINATION SINGLE-USE



GB Care
General-purpose care gloves for everyday clinical handling.

GENERAL-PURPOSE SINGLE-USE

GB Transfusion Sets

CATEGORY
04

Sterile vascular-access and fluid-delivery devices – engineered for safe, controlled administration of fluids, medications and blood products across hospitals, ICUs and emergency care.



GB Flon – IV Cannula

Colour-coded IV cannula for safe, comfortable vascular access.

14-26G STERILE



Blood Transfusion Set

Sterile set with filter chamber for safe blood transfusion.

FILTERED STERILE



GB Drip Safe Pro

Premium IV infusion set for precise, controlled fluid delivery.

PREMIUM STERILE



GB Drip Safe

Dependable IV infusion set for routine fluid administration.

IV SET STERILE



3-Way Stop Cock

Single-piece 3-way stopcock for multi-directional flow control.

FLOW CONTROL



Drip Line with Extension Line

Extension drip line with integrated 3-way stop cock.

EXTENSION



Feeding Tube

Sterile feeding tube for safe enteral nutrition delivery.

ENTERAL STERILE

GB Urology Products

CATEGORY
05

Urine drainage and measurement devices designed for accurate output monitoring and dependable continuous drainage.



GB Uro

Economical-range urine drainage system for routine collection.

ECONOMICAL STERILE



GB Urometer

Premium urometer for precise output monitoring.

PREMIUM MEASURED



GB Cath – Foley Catheter

Foley catheter for safe, continuous bladder drainage.

FOLEY STERILE

GB Breatheasy

CATEGORY
06

A complete range of sterile, single-use gloves engineered for dependable barrier protection and tactile sensitivity – across surgical, examination and specialised clinical applications.



Aerosol Mask – Nebuliser

Nebulizer mask for aerosol medication delivery.

NEBULISER SINGLE-USE



Oxygen Mask

Oxygen mask with tubing for oxygen therapy.

OXYGEN SINGLE-USE



Lung Exerciser

Incentive spirometer for respiratory rehabilitation.

SPIROMETER REUSABLE



Nasal Prongs

Nasal oxygen cannula for low-flow oxygen.

CANNULA SINGLE-USE

GB Umbilical Cord Clamps

CATEGORY
07



GB Umbilical Cord Clamp

STERILE · SINGLE-USE · NEONATAL CARE

Designed for the safe and secure clamping of the umbilical cord immediately after childbirth. Easy to apply and reliable in use, it ensures effective cord closure while supporting safe neonatal care – trusted by healthcare professionals in hospitals and maternity centres.

- Secure locking mechanism for dependable cord closure
- Smooth edges for safe handling and patient care
- Lightweight, easy-to-use design

GB Endotracheal Tubes

CATEGORY
08



GB Endotracheal Tube (Cuffed)

STERILE · SINGLE-PATIENT USE · CRITICAL CARE

Designed to maintain a clear and secure airway during anaesthesia, ventilation and critical-care procedures. The inflatable cuff creates an effective tracheal seal, supporting controlled ventilation and reducing the risk of air leakage – widely used across operating theatres, emergency and intensive care.

- Inflatable cuff for a secure tracheal seal
- Smooth, medical-grade construction for easier insertion
- Clear markings and radiopaque line for accurate placement

MARKET PRESENCE

Across India & Global Markets



“Every product we create carries more than precision. It carries responsibility for **every life it touches.”**

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