

g-cutting & Fabric Handling Tables

Precision • Performance • Productivity

GIGM offers a complete range of cutting and fabric handling tables designed for garment manufacturing units. Our tables are engineered for accuracy, durability, and maximum workflow efficiency.



1. g-cutting table

The G-Cutting Table is a specialized workstation built to deliver efficient fabric cutting. Its flat, durable surface with measuring guides, combined with high-quality rotary cutters and straight knives, ensures consistent cuts every time.

By streamlining fabric handling and reducing manual errors, it minimizes material waste, improves productivity, and enhances workflow. This table is an essential investment for manufacturers who want to achieve high-quality output, maximize material utilization, and maintain efficient production operations.

2. g-standard table

The G-Standard Table is designed for uniformity, stability, and ergonomic efficiency, making it ideal for mass garment production. Its industry-compliant, stable surface ensures fabrics are handled and cut consistently, maintaining high-quality output across batches.

Providing a reliable and ergonomic workspace, the Standard Table reduces operator fatigue, minimizes errors, and supports standardized, efficient production. It's essential for manufacturers aiming to maintain consistent quality and optimize workflow.

3. g-airblow table

The G-Air Blow Table features a built-in air-blowing system that gently lifts fabric during cutting, reducing friction, preventing shifting, and avoiding wrinkles. Ideal for delicate or lightweight fabrics, it ensures smooth handling and cutting.

By stabilizing fabrics and reducing operator effort, the Air Blow Table improves cutting accuracy, enhances workflow efficiency, and boosts overall productivity. It's a must-have for manufacturers seeking consistent quality, reduced fabric waste, and a more ergonomic, efficient cutting process.

SPECIFICATION	G-CUTTING TABLE	G-STANDARD TABLE	G-AIR BLOW TABLE
Machine Model	# GCT-70-XX-00 # GCT-78-XX-00 # GCT-86-XX-00 # GCT-94-XX-00	# GST-45-XX-00 # GST-70-XX-00 # GST-78-XX-00 # GST-86-XX-00	# GABT-45-XX-00 # GABT-70-XX-00 # GABT-78-XX-00 # GABT-86-XX-00
Power Supply	NA	NA	415V AC (Three-phase), 50/60 Hz
Power Consumption	NA	NA	1.5 kW/5.0 meter length
Fabric spreading Width	1800.0 mm, 2000.0 mm, 2200.0 mm & 2400.00mm	1100.00mm, 1800.0 mm, 2000.0 mm & 2200.0mm	1100.00mm, 1800.0 mm, 2000.0 mm & 2200.0mm
Material	Top Surface: 25mm MDF with 1mm Lamination. Bottom Shift: 18mm Prelaminated Top	18mm MDF Top with 1mm Lamination.	18mm MDF Top with 1mm Lamination
Features	No Running Rail	• Aluminium (AL) Running Rail • Mild Steel (MS) Platform Rail • Electric Busbar	• Aluminium (AL) Running Rail • Mild Steel (MS) Platform Rail • Air Blower for every 6m. • Electric Busbar.