

Desired Outcome Achieved - Enhanced Coding Quality, Long-Term Efficiency, and Cost Savings

GT-1000 Series Thermal Inkjet Printers

The GT Series is a range of Thermal Inkjet (TIJ) coders designed specifically for product and box coding. The printer's versatility allows it to serve a wide range of industries and applications.



KEY FEATURES

- 1 **User-friendly Interface**
With a 7-inch color touchscreen interface featuring easy-to-learn, icon-based controls, operators can quickly familiarize themselves with the system and start printing effortlessly.
- 2 **Mess-Free Printing**
Experience clean and efficient operation with genuine cartridges, virtually eliminating spills and mess.
- 3 **Perfect for Production Line Integration**
GT-1000's industrial design makes it easy to integrate into your existing production lines. Whether you have a small-scale operation or a large manufacturing facility, the GT1000 adapts to your needs.
- 4 **Low Maintenance Requirements**
Save money with our GT-1000 low maintenance requirements. No replacement parts outside of the inkjet cartridge replacement is needed. Cartridge changeover can be done in less than a minute without the need for specialized training.
- 5 **Wide Range Code**
Compatibility Supports various coding types containing both text and barcode information. Whether you require basic alphanumeric codes, complex bar codes, or intricate graphics.



SALES INQUIRY

0878 4737 7537



PT MULIA MESIN INDUSTRI AUTHORIZED INDONESIA DISTRIBUTOR



021 5020 0990



Citragrand Cibubur CBD
Cluster Ruko Fraser Park FR03 No.30
Jl. Raya Alternatif Cibubur-Cileungsi
KM.5 Jatirangga, Jakasampurna
Bekasi, West Java 17434
Indonesia

gressler.id

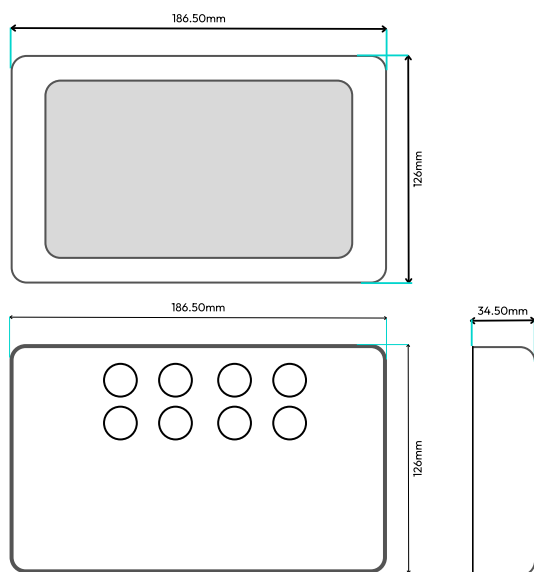
INDUSTRY & APPLICATION

- Food & Beverage
- Pharmacy
- FMCG
- Cosmetics & Personal Care
- Building Materials
- Electronics & Electrical Component

Specifications	GT-1000-1	GT-1000-2
Controller	7 inch LCD Touch Screen	
Head Quantity	1 Printhead	2 Printheads
Print Height	Max 12.7mm	Max 25.4mm
Print Resolution	150-600 DPI	
Print Speed	40m/min	
Ink Types	Water Based Inks Solvent Based Inks	
Power Requirements	100-240 VAC, 50-60Hz, DC24V 2.5A	
Connection Options	Build in Sensor External Sensor Encoder and Alarm beacon	
Code Type	Alphanumeric, Text, Counter, Box/Lot, Date/ Time, Best Before Date, Julian Date, Shiftcode, Graphic, Database. 1D & 2D Codes, Code 11, Code 39, Code 128, EAN, QR, DataMatrix, GS 1 DataMatrix)	
Font	Windows True Fonts (Max Printhead Print Height)	
Applications	Flexible Film, Foils, Labels, Glass, Corrugate, Non-corrugated, Metal, Paperboard, Plastic – PET, Plastic – HDPE, Plastic – General, Rubber, Textile, Wood and Lumber	
Advanced Features	Free Design Template Real-Time Printing Data Upload, Backup and Recovery via USB	

**Speed, resolution may vary depending on application on site and substrates type.*

Controller



Printhead

