



Automated Tube Labeling System

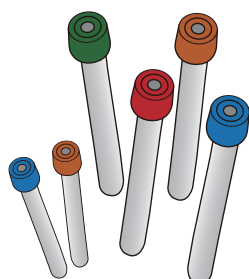
# GTL-100



Barcodes Made Easy

GTL-100 is an automated collection tube labeling system that dispense tube labeled with barcoded 1D/2D as well as texts for patient name and various information vital for tests and clinical managements.

GTL-100 is designed to perform at medical examination center, nursing station, bedside and blood collection center, reduce human errors and shorten turn around time.



## Preliminary Specifications

Tubes	Diameter 13-16mm, Length 75-100mm Can use Plastic tubes	
Throughput	3 sec per a labeling	
Label size	50(W) x 30(H)mm (standard)	
Media	Label Roll Diameter	Max. 4.33"(110mm)
	Core Diameter	2" (50.8mm)
Rewind Liner Roll Diameter	Rewind liner roll size (OD): 66mm	
Barcodes	1D - Code 39, Code 93, EAN 8/13(add on 2&5), UPC A/E (add on 2&5), I 2 of 5&I 2 of 5 with Shipping Bearer Bars, Codabar, Code 128(subset A, B, C), EAN 128, RPS 128, UCC 128, UCC/EAN-128 K-Mart, Random Weight, Post NET, ITF 14, China Postal Code, HIBC, MSI, Plessey, Telepen, FIM and GS1 DataBar	
	2D - PDF417, Datamatrix code, MaxiCode, QR code, Micro PDF417, Micro QR code and Aztec code	
Print method	Direct thermal	
Interface	USB2.0, RS-232, Ethernet 10/100 Base-T	
Power source	AC100-240V 50/60Hz	
Power consumption	25W (Max)	
Dimensions	330(W) x 201(D) x 170(H)mm	
Weight	5.5Kgs	

\* Appearance and specifications are subject to change without prior notice for improvements