GoDEX GTL-100
Automatic Tube Labeller

test tube print-and-apply

The GoDEX GTL-100 has been specially designed to print labels and automatically wrap them around test tubes ensuring smooth and accurate label placement without creasing.

Fixed and vaiable text, barcodes, 2D codes and graphics can be included in label designs.
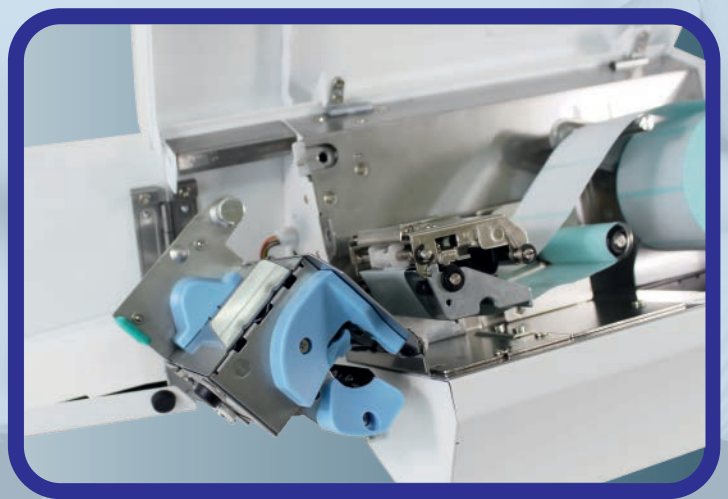
The built-in sensor detects existing labels on tubes and places the new label directly over the existing one ensuring tube contents remain visible.

scan to see video

features and options

The GTL-100 comes with powerful GoLabel software including database access and barcode scan-and-print functions.

In addition, a Windows driver is included to allow the GTL-100 to be used with existing clinical software and other 3rd party software solutions.

Labelled tubes are collected in the integrated tube tray. Easy label loading allows rolls of 1,600 labels to be changed n seconds.

Specification	GTL-100
Tube diameter:	13 to 16mm
Tube length:	75 to 100mm
Throughput:	3 seconds per tube
Label size:	50 x 30mm (standard size - 50mm along tube, 30mm around)
Label roll size:	110mm diameter, 1,600 labels per roll
Label contents:	All common barcodes and 2D codes, fixed text, date, time, counters, offset date, database, graphics
Print method:	Direct thermal - no ribbons required
Interfaces:	Ethernet, USB and serial
Dimensions (WxLxH):	330 x 201 x 170mm
Weight:	5.5Kg
Warranty:	3 years (excluding wear parts)
Options:	Carry case, various software options, barcode scan-and-aprint, printed barcode validation