

# COLOR DLP GD 320C

## Industrial Digital Label Printer



### Color DLP GD 320C Industrial Digital Label Printer

Colour DLP GD 320C Industrial Digital Label Printing system designed upload images easily via network to print on demand suitable for large and small volume high quality printing. It can meet your various printing demands with variable data in short lead time. This digital label printing system is suitable to colour manage images using software RIP to match printed samples easily and other reel to reel printing requirements. The machine offers personalized and highly individual labels utilising an easy to operate software interface and media management system including the ability to; rotate, zoom, mirror and nest your labels and files without effort. The software package provides the operator with a Colour Management with cycling print scheduling feature that also calculates toner usage and total label job costs removing delays as labels can be printed immediately from your design application.

The system is perfect for on-demand printing, supporting different types of media, including textured papers and synthetics i.e. paper, Matte or Gloss PP, Wine grain material, clear on clear, Clear on Glassine – possible print on glassine liner and kraft liner.



Eddie Gulmen  
Mobile: 0438 400 402  
Email: eddie@gulmen.com.au

5/61 Wattle Road  
Maidstone, Victoria 3012

Phone: +613 9318 71 77  
Email: sales@gulmen.com.au  
Web: www.gulmendigital.com.au

## Color DLP GD 320C Industrial Digital Label Printer

- Colour: 4 Colour C,M,Y,K Toner Based Cartridges.
- Media Type:, Coated & Uncoated Paper Label material, Synthetic PP & PET Film, Label materials, Paper, Film.
- Media Width: Min – 140mm, Max – 340mm.
- Print Width: Min – 130mm, Max – 304mm.
- Media Thickness: 0.076 – 0.250mm
- Label Length per job: 98mm – 1200mm
- Media Format: Reel to Reel.
- Roll O.D: Max. 450mm with 76.2mm OD core.
- Roll Weight: Max. 47kg
- Print Position Accuracy/Cut Accuracy: Vertical:  $\pm 0.5$ mm, Horizontal:  $\pm 0.5$ mm /
- Print Resolution: 1200 \* 2400 dpi,
- Print Speed: Max. 121mm/second
- Interface: Standard 10BASE – T/100BASE – TX. USB2.0. Options Internet 1000BASE-T, IEEE1284-B
- Processor Speed: 933MHz, 2G.
- Dimensions: (H x W x D): 1,400 x 750 x 1,600mm.
- Operation Space: 2,500 x 1850 x 1,600mm.
- Weight: 423kg.
- Operating Environment: 20 – 23°C, 45-55% RH.
- Power Source: Single phase 220-240V AC +/-10%, 50/60 Hz +/-2%
- Power Consumption: 1100W – Running. 100W – Idle: 75W – Sleep.
- Toner Capacity: (C, M,Y): 25,000 sheets @ A4 – 5% coverage each colour
- Toner Capacity: (K): 26,000 sheets @ A4 – 5% coverage each colour
- Drum Capacity: 70,000 sheets @ A4 size.

Eddie Gulmen  
Mobile: 0438 400 402  
Email: eddie@gulmen.com.au



5/61 Wattle Road  
Maidstone, Victoria 3012

Phone: +613 9318 71 77  
Email: sales@gulmen.com.au  
Web: www.gulmendigital.com.au