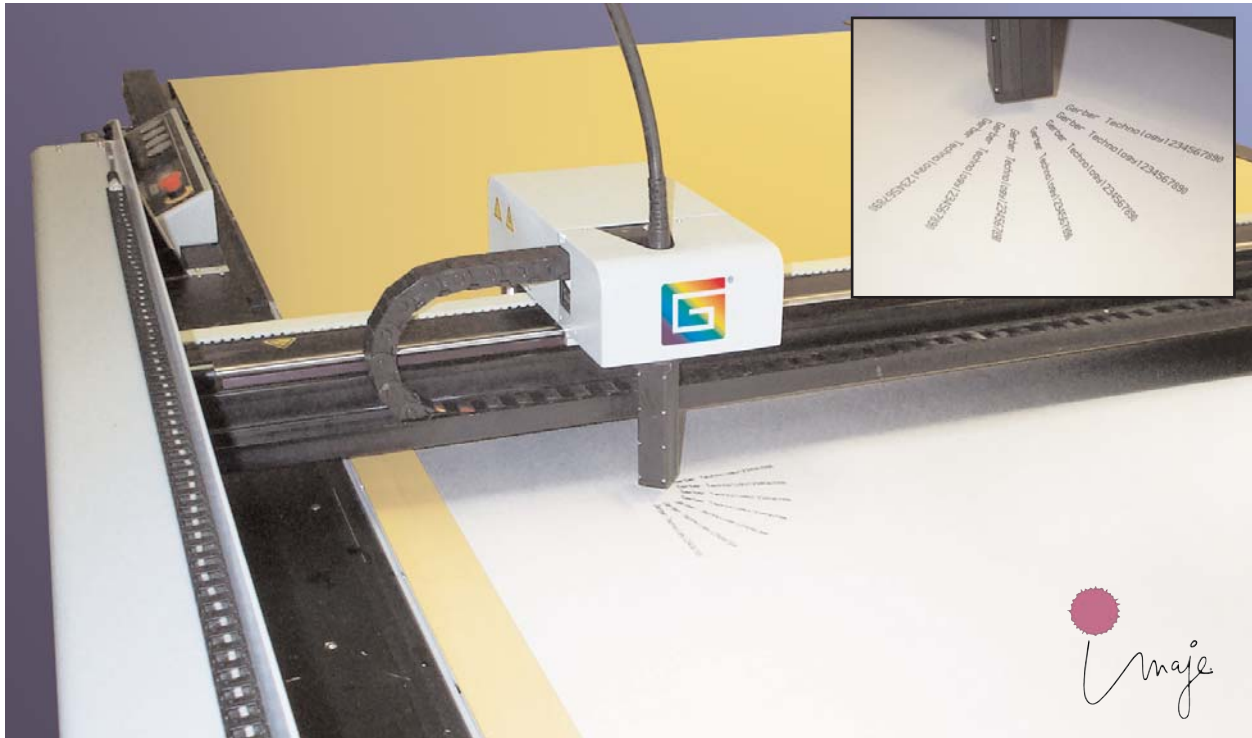


InfoJet



Inkjet part identification system for fast, permanent or non-permanent identification.

InfoJet™ inkjet part identification system prints alphanumeric text on flexible materials during the cutting process. It is offered as an option on Gerber's DCS 1500, 2500 and 3500 single-ply cutting systems. The InfoJet is compact and self-contained and accepts data from most standard CAD systems. It is powered by technology from Imaje, a leading supplier of inkjet marking and coding solutions worldwide.

Increases cutting throughput by accelerating part labeling.

For example, time required to label a part containing 25 alphanumeric characters can be reduced from 30 seconds with the standard pen attachment, to 1 second with the InfoJet system.

Accelerates the picking and assembly of parts.

Streamline the kitting or bundling process by identifying each part quickly and easily. Provides barcode capability to accelerate the assembly process.

Offers alternatives for permanent or temporary part identification.

Use permanent inks for lasting identification or temporary inks that can be easily wiped off or washed out. The InfoJet system supports multiple fonts and ink colors including standard black ink for light materials, lighter ink colors for dark materials and ultraviolet ink.

For a customized analysis of your needs, contact us today.

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 **GERBER TECHNOLOGY**
Expect More.

InfoJet

Product Specifications

Integrates with

Model **DCS 1500**

Widths:

5 feet
6 feet

Model **DCS 2500**

Widths:

3 feet
6 feet
8 feet

Length:

12 feet
24 feet

Model **DCS 3500**

Widths:

6 feet
8 feet

Note: Not compatible with "high loft"
DCS 3500

Printing speed

11 inches per second

Ink availability

Contact your Gerber representative or
visit www.imajeamericas.com



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Standard font sizes

16 DOTS 11 DOTS 7 DOTS 5 DOTS

Note: Maximum font size is 48 dots; other
fonts and sizes are available from Imaje

Operating Environment

Temperature: 5°-40°C (41°-104°F)
Humidity: 15%-80% (non-condensing)

Please note not all Imaje printing func-
tions are supported by CutWorks.

InfoJet™ is a trademark of Gerber Technology.

 **GERBER TECHNOLOGY**

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