Videojet® Marking and Coding Solutions

Ink Jet • Laser • Thermal Transfer • Labelers • Supplies • Parts and Service

Continuous Ink Jet Printers

- Highly reliable and efficient printers for marking directly on products or packaging in all types of environments
- Print text, logos and bar codes including 2D DataMatrix
- Printers capable of printing at speeds up to 1,100 fpm (335 mpm)
- · Harsh environment and wash down enclosures available











Thermal Ink Jet Printers

- · Clean, no-mess operation utilizing proven HP technology
- Virtually no maintenance driven by solid-state electronics, simple and fast cartridge replacement and no wear parts
- · High resolution variable text, bar codes and graphics
- Highest productivity from multiprocessor printer architecture











Large Character Ink Jet Printers

- Print high resolution text, bar codes and logos up to 2.7" high
- · Eliminate need for pre-printed cartons and labels
- Economical and flexible solutions for low resolution text











Aftermarket Support

- The industry's largest 24/7 service and support team
- 300+ proprietary application-unique ink and fluid products
- Videojet TotalSource® program delivers cost savings from discounts structured to minimize total cost of operation

High Speed Laser Marking Systems

- · High-speed, high resolution, permanent direct marking
- Steered beam CO₂ lasers available in 10W, 30W and 50W models to meet most applications including glass and metals
- Excellent code quality at line speeds up to 1,640 fpm (500 mpm)
- Permanent and reliable with no consumable fluids









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Thermal Transfer Overprinter (TTO)

- The most efficient in the industry for printing variable data on continuous and intermittent flexible packaging and labels
- Ribbon cassette design virtually eliminates ribbon-related downtime
- Consistent 0.5 mm gap between prints and 1,000 meter ribbon length deliver extended run time, easy changeovers











Label Print and Apply Systems

- Compatible with most thermal transfer print engines
- Modular design allows for a customizable off-the-shelf solution
- · Ethernet connectivity













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