

Vx150i

Coding on flexible packaging has never been easier

With the **Vx150i** you can feel reassured in knowing you have chosen a coding solution for your flexible packaging that is easy to use, delivers outstanding performance, and is ready for your future production needs.

The **Vx150i** helps you protect your customers by providing the information they need via high-resolution machine-readable codes. It will also ensure you minimize downtime, maximize throughput, and reduce your Total Cost of Ownership (TCO).



Outstanding performance

- ◆ The **Vx150i** meets current and future production needs with 300dpi resolution, print rates of up to 6 prints per second and a large IM stroke.
- ◆ Cassette-based ribbon loading and long ribbon roll capability allow for longer production runs to minimize downtime.
- ◆ Easy integration for promotional coding and serialization helps in traceability and anti-counterfeiting. The **Vx150i** offers full security access to secure user interface and provide customizable permissions based on individual user logins.



Cost efficient

- ◆ With four ribbon saving modes the **Vx150i** allows you to use up to 60% less ribbon per print.
- ◆ Fully electric, with no need for factory air, to reduce cost and maintenance.
- ◆ With built-in intelligence, the **Vx150i** can run without a dedicated user interface.



Easy to use

- ◆ Easy to thread, flat resting and light-weight cassettes with quick release spindles enables faster and easier ribbon changeover.
- ◆ Compact footprint to fit in space-constrained packaging machines including labelers, VFFS, HFFS, and flow wrappers.
- ◆ An optional 7 inch touchscreen provides a simple interface where labels can be easily created and edited.

www.domino-printing.com



A complete solution

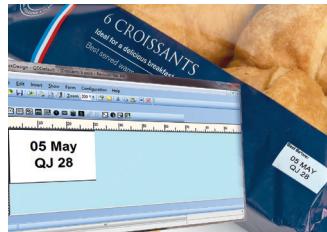
Our services are designed to provide operational insight so you can eliminate downtime and maximize production efficiency

Operational support



Our **SafeGuard** extended warranty packages provide high-quality, on-site assistance and augmented reality-enabled remote guidance from our engineers. **SafeGuard** helps to ensure we can be with you when you need us most.

Control software



Minimize errors using **Domino Automation** software. Control your product codes from a central location and streamline product changeovers. **Domino Automation** uses standard communication protocols and can be integrated into existing ERP systems.

Automatic code inspection



Ensure every code that leaves your factory is present and correct, and free up operator time. With the **Domino R-Series**, Domino's range of vision control systems, you can automate your code inspection to validate code presence, placement, and readability.

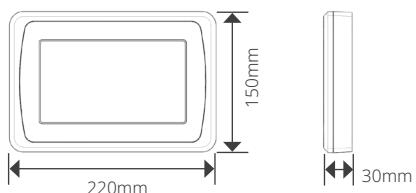
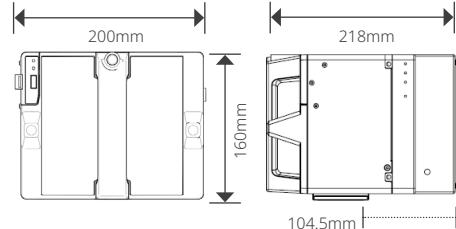
Smart production



Gain operational insight by connecting your printer to **Domino Cloud**. Obtain production analytic dashboards and receive system error alerts. **Domino Cloud** provides you with the information you need to run your operations more efficiently.

Technical specification Vx150i

Printer	Intermittent mode (IM)	Continuous mode (CM)
Printing modes	✓	✓
Print resolution		300dpi
Printhead width		32 or 53mm
Print area (32 / 53mm printhead)	32x75mm / 53x75mm	32x100mm / 53x100mm
Distance from start print area to rear cover		104.5mm
Maximum ribbon length		770m (AR)
Print speed	Up to 600mm/sec	10 to 750mm/sec
Maximum repeat rate		6 prints/sec
Connectors		3+1 USB, 1RJ45, 1 GPIO, 1 encoder
Supported code formats		EAN, GS1, UCC, QR code, Data Matrix, Han Xin, ITF, Code128, text, graphics, 1D, 2D codes etc.
Dimensions (WxHxD)		200x160x218mm
Printer weight		5.9Kg
Cassette weight (excl ribbons)		0.9Kg
Fully electric		✓ Compressed air not required
Electrical supply		100 to 240VAC, 50/60Hz
Operating temperature/humidity		5 to 40°C (41 to 104°F) / 20% to 80% RH
Ribbon saving modes	Economy, Retraction, Column	Economy, Retraction, Column, Stop-mid-print
Protocol (OEM integration)		Dynamark
Performance packs (optional)		Pharma serialization pack, Advanced security pack, Promotional coding pack
Tablet connectivity		Via Wi-Fi dongle
PC connectivity		Via Ethernet cable
TouchPad (optional)		7" touchscreen Dimensions: W 220mm x H 150mm x D 30mm Multi-language support ✓
Mounting brackets (optional)		Complete range of mounting brackets to suit your needs



TALK TO AN EXPERT

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