



LVT Series

Tandem Micr Personalisation System



LVT Series

Technical Specifications

Paper Type:	Continuous sprocket fed: IMP MICR Printer: 80 to 180gsm Laser Printer: 64 to 155gsm Reel or fanfold input can be accepted
System Throughput:	5,500 x 3 inch single documents per hour printed single wide in tandem mode, printing a MICR codeline and variable text on each cheque.
Print Width:	IMP MICR Printer: 6 inches /48 columns of E13B or CMC7 Laser Printer: 16 inches
Paper Width:	IMP MICR Printer: 20 inches Laser Printer: 17 inches
Laser Printer Resolution:	300 x 300dpi
Dimensions:	IMP MICR Printer: 760mm x 440mm x 440mm (Wx Hx D) Laser Printer: 890 x 350x780mm (W x HxD)
Weights:	IMP MICR Printer: 65 kg Laser Printer: 112 kg
Power Consumption:	Total system: 220 Volts, 12 amps, Single phase
Environment:	Temperature 60 to 80 Deg F Humidity 25% to 70%

A dedicated clean line mains supply is required for the above system.

An uninterruptible power supply is required for installations where the continuity of the mains supply cannot be guaranteed.

The Inotech LVT-L Series Tandem MICR Personalisation System provides a complete solution for the MICR encoding and text personalisation of continuous forms cheques, using the combination of well-proven impact and non-impact technologies.

Variable fonts, logos and barcodes are first printed on the continuous forms laser printer and then passed into the Inotech IMP MICR encoder for the corresponding MICR code line to be printed under the control of Windows based Pres Software.

The system can fully personalise more than 5000 x 3 inch cheques per hour on single ply sprocketed continuous forms and is ideal for lower volume applications.

For applications that require multi-part sets to be both MICR encoded and fully personalised, Inotech offers the Inotech LVT-I Tandem solution based upon the Inotech IMP MICR printer connected to an impact text printer.



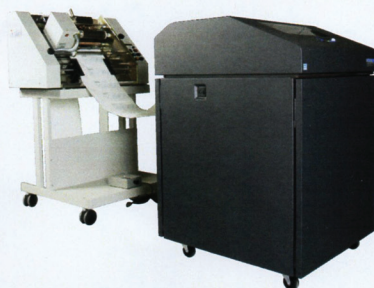
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LVT-I Tandem



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