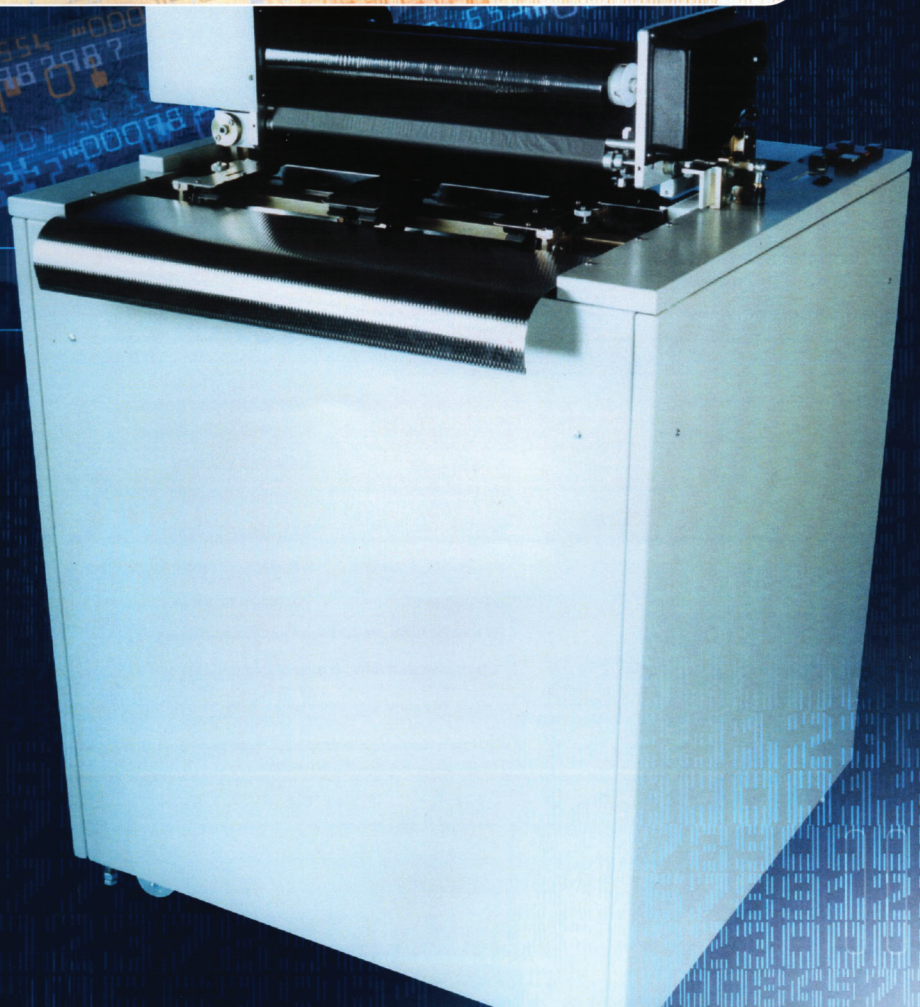




IE Series

High Speed Continuous MICR/OCR Printer



IE Series

Technical Specifications

Paper Type	Continuous sprocket fed 80 to 180gsm*		
Throughput	40,000 single documents per hour, printed 2 across (1 line on a 3 inch document with standard E13B drum)		
Print Width	IE120	120 Columns @ 8 c.p.i. (15 inches)	
	IE144	144 Columns @ 8 c.p.i. (18 inches)	
	IE136	136 Columns @ 10 c.p.i. (13.6 inches)	
	IE176	176 Columns @ 10 c.p.i. (17.6 inches)	
Paper Width	23 inches edge to edge		
Horizontal Pitch	8 c.p.i. or 10 c.p.i. dependant on model		
Vertical Pitch	6 or 8 lines per inch		
Ribbon	Single strike (MICR) Multistrike or single strike (OCR) "Strike Through" Security Ribbon		
Interface	Dataproducts parallel, Centronics (options)		
Print Drums	E13B, E13B + Arabic numbers, CMC7 OCR Custom drum (contact supplier)		
Features	Multi forms (chequerboard drum)* Electronic DAVFU Dataproducts CP300/440/SD etc code compatibility In built diagnostics LCD display		
Options	Barcode input Anti static kit Narrow ribbon mandrel/Split ribbon mandrel Powered paper stacker Offline encoding software Twin web paper path		
Height	49 inches (124cm)		
Width	32 inches (82cm)		
Depth	34 inches (86.5cm)		
Power Requirement	240Volts, 13Amps, Single Phase		
Environment	Temperature 60 to 80 deg F Humidity 25% to 70%		

All specifications are preliminary and subject to change.

**Use of multipart forms is subject to qualification.*

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 IE Series MICR/OCR continuous printers are designed for heavy usage for the encoding of MICR codelines or OCR text on continuous stationery where the quality of the printed image is essential.

The IE series MICR/OCR continuous printers are available with PC-based controllers with versatile software to handle many encoding and numbering applications and also two printers can be linked together to provide a full personalisation system.

A variety of options are available for the IE Series MICR/OCR continuous printers including powered stacker, split ribbon mandrel, anti-static kit and twin tractor feed system making the IE series one of the most versatile encoders available.



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