

The ultimate high speed, high quality tabletop printer

The Bryce 30K address and barcode printer is built for demanding applications requiring speed, quality, and durability. Its simple yet rugged design offers high performance and the reliability you need in the industrial mail processing industry, at a cost far less than larger, more cumbersome printers.

Our 30K Inkjet Printer is designed for printing over 30,000 postcards or 25,000 envelopes per hour. Barcodes and other graphics can be printed anywhere on the mail piece at resolutions of 150, 200, 300 or 600 dpi, using renowned Hewlett-Packard inkjet technology. By recognizing postal codes in the address, the 30K can automatically generate postal barcodes.

In addition to supporting any Windows-compatible font, addresses can be printed with up to 12 different internal fonts, which are scalable from 4 to 30 point sizes, and can be combined with such styles as bold, italic, outline, and with varying widths. With all of these attributes, you could create 11,040 different fonts for each character! Bryce is the only company in the world that offers such a wide range of typefaces.

The Bryce 30K Inkjet Printer interfaces seamlessly with any PC or mini, or mainframe computer system. Windows 95°, Windows 98°, Windows NT° 4.0, Windows 2000°, and Windows XP° drivers are included.

For more information, or the name of the nearest Factory Authorized Bryce Dealer, call us at (203) 729-5370, or visit our website at www.bryceusa.com



Model 30K Specifications

	Print Quality (h	orizontal x vertical)	
Super Draft 150 x 600 DPI	Draft 200 x 600 DPI	Letter 300 x 600 DPI	Executive 600 x 600 DPI
	Speed (per hour)	
30,000	22,500	15,000	7,500
	Printing I	eatures	
Fonts 12 Internal	Point Size 4 pt. – 30 pt.	Font Attributes Reg., Bold, Italic, Inve Outline, 5 Widths	Download Capabilities ert, PCL-5 Graphics
Barcode Capabilities	USPS Postal Barcodes Internal, Planet Code Barcode, EAN- 13/UPC-A, Serial Sipping Barcode		HP 51645A 27" x 24" x 15" 120 lbs. including accessories
Material Handling	Min. 3" x 5" .003" thick Max. 15" x 17" .5" thick	Shipping Characteristics	Feeder: 22" x 14" x 20"
Interface Counters	Parallel, USB, RJ-11 Accessory Port Batch, Maintenance and Throughput	Standard Accessories	

