Gear up for those big jobs.

Getting through a huge data processing job like an inventory can be an exhaustive task. Unless you have a real workhorse of a printer to guide you along. None works harder than an LB-Series™ Printer from Dataproducts.

With a family of printers to choose from — 300 and 600 line per minute models with a 900 lpm model on the way — the LB-Series gives you more than you could ever hope for in a medium-speed band printer, for less.

Our B-Series set the standards. Our LB-Series raises them.

With the name, reputation and success of our B-Series behind them, our next generation LB-Series printers are already a giant step ahead of the competition. When you add their wealth of new features along with their lower price, you'll see there really isn't any competition at all.

For starters, LB-Series printers boast a highly sophisticated 16-digit LCD control panel, unlike those found on most other printers. It lets you or a service technician easily read the state of the unit in English — without having to decipher 2, 3 or 4 digit codes.

Want to reconfigure the printer? All set-ups and changes can be done through the control panel itself. So you'll never have to make another service call just to reset DIP switches.

And, the LB-Series printers are also designed with an advanced, four-tractor paper handling system — previously available only on heavy-duty, high speed line printers. It provides much more efficient paper handling. Bi-directional paper motion. And, when printing stops, forms are automatically scrolled up to allow you to view the last printed line.

Our unique inverted band technology not only gives you an attractive compact design, it also makes paper loading quicker and easier since there are no adjustments to make. Add to that our advanced Mark X hammer technology for increased reliability, improved print quality and reduced maintenance. Put them all together and you have a band printer that averages thousands of hours of operation between repairs.

It's a printer that can see you through thousands of jobs without a single hitch.

Still more unexpected features.

With the LB-Series Printers, the Direct Access Vertical Forms Unit (DAVFU), the Forms Length Selection (FLS), universal power and 136 print columns are standard. The LB-600 has a cabinet for quieter operation. The LB-600 has dual print modes for commercial and correspondence quality. They automatically report their own status back to the CPU. And all have an optional triple interface — DPC Parallel, Centronics Parallel, and RS232 Serial.

Other options include an international language control panel, Solid State Vertical Format Unit (SSVFU) programmer and a powered paper stacker.

For data processing, nothing even comes close.

When you have a data processing application that requires large amounts of text — like invoicing, inventory control, payroll or budgeting — an LB-Series printer really fits the bill.

Whether it's a warehouse full of 10,000 different auto parts. A retail department store taking stock of women's sportswear. An insurance company turning out premium notices. A major corporation handling payroll duties. Or the utility company sending out monthly statements.

Wherever there's a large customer base with high volume printing needs, you won't find a better support system than an LB-Series printer.
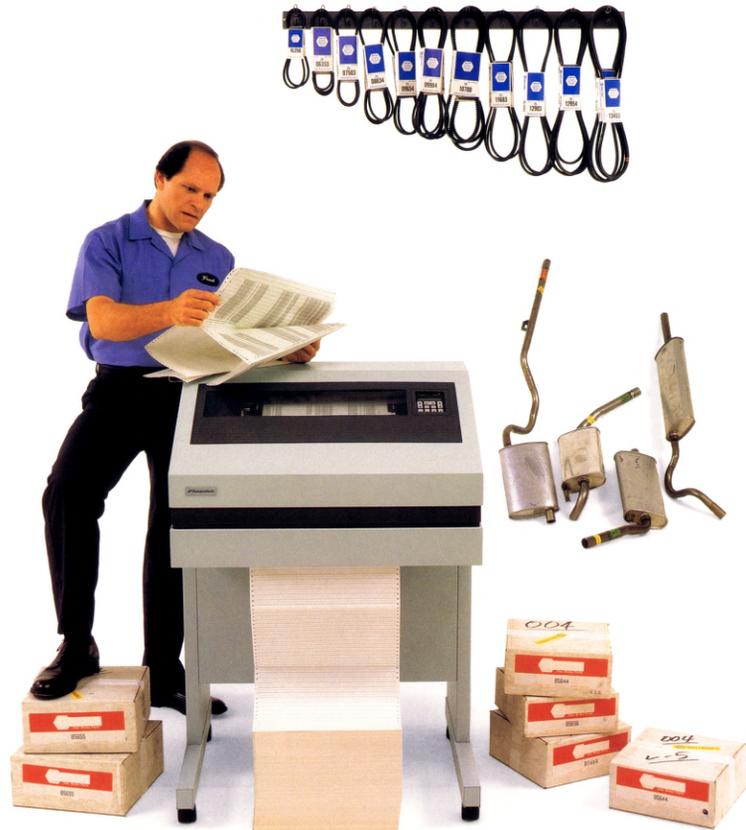
At Dataproducts, we're obsessed with making the best.

There's a very good reason why the LB-Series are such superb printers. We are obsessed with making them that way. As it is with all of the printers in our line.

You see, unlike most other companies in this business, we've been making nothing but printers for the past 23 years. Which is why we're apt to build better, more reliable ones than companies that consider printers "peripherals," deserving only peripheral attention.

Today, we're the largest independent printer manufacturer in the world. And if you haven't heard of us, it's because we sell the vast majority of our printers to the world's most famous names in computers who put their names on them.

But there is one overriding reason to own a Dataproducts printer over any other. When printers are an obsession to the people who make them, they become a pleasant afterthought to the people who use them.

Dataproducts.

Where printers are an obsession.
Not an afterthought.

Locations

United States Marketing

California
(714) 752-7411/Telex: 68-5601
(818) 887-8365/Telex: 67-4734
(408) 946-0630/Telex: 35-7407
Florida
(305) 788-2124
(305) 748-0105/Telex: 51-2550
(813) 576-7755
Georgia
(404) 938-9300/Telex: 54-3124
Illinois
(312) 397-4277
Massachusetts
(617) 366-7600
Michigan
(313) 528-1304
Minnesota
(612) 835-2066/Telex: 29-0350
New Hampshire
(603) 888-8810
(603) 886-3510
New Jersey
(609) 971-1100
New York
(914) 833-0880
Pennsylvania
(215) 295-1810
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(214) 231-2240/Telex: 73-0249
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(703) 556-0225/Telex: 90-1890

Pacific/Latin American Marketing Headquarters

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European Marketing Headquarters

Egham, England
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European Sales Offices

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West Germany:
49-6102-3010/Telex: 416344
France:
336-9207791/Telex: 690929
Austria:
43-222-753452/Telex: 135669

European Manufacturing

Dublin 5, Ireland
1-474 855/Telex: 85225183

Printer Supplies

Chatsworth, California
(818) 887-8335/Telex: 65-1498

Military/Government Marketing

Wallingford, Connecticut
(203) 265-7151/
TWX.710-476-3427

Specifications

Print Speed	LB300	LB600
56 Character Set	330 LPM	660 LPM
64 Character Set	300 LPM	600 LPM
112 Character Set	250 LPM	400 LPM
64 Character Set Correspondence Quality	300 LPM	400 LPM
Paper Slew Speed	38cm (15 in.) per sec.	38cm (15 in.) per sec.
Single Line Advance	25msec.	25msec.
Band Speed	198cm (78 in.) per sec.	305cm (120 in.) per sec.
Commercial Quality		
Interface — Standard	DPC parallel with VFU +Plus Status Reporting	
Interface — Optional	Triple interface — DPC, Centronics and RS-232	
Forms Type	Continuous fan-fold, edge perforated, 7.6cm (3 in.) to 40.6cm (16 in.) wide	
Copies	Original plus five (.020″ max. thickness)	

Print Format

Horizontal	10 characters per in.	
Vertical	6 or 8 lines per in. 12 lines per in. interface selectable	

Dimensions

Height	33cm (13 in.)	110cm (44 in.)
Width	78cm (31 in.)	78cm (31 in.)
Depth	67cm (27 in.)	67cm (27 in.)
Weight	64kg (140 lbs.)	110kg (240 lbs.)

Electrical

Voltage	Universal Power Supply (Std.) 90-140 VAC or 200-265 VAC	
Frequency	50/60 HZ. ± 2.0 Hz.	

Power

Operating	400 watts	600 watts
Standby	200 watts	200 watts

Features

	LB300	LB600
16 Digit LCD Display	Standard	Standard
Control Panel Configuration	Standard	Standard
Status Report Back	Standard	Standard
Electronic Vernier Paper Adjustment	Standard	Standard
Bidirectional Paper Motion	Standard	Standard
Forms Length Select Switch	Standard	Standard
Direct Access 12 ch. VFU	Standard	Standard
136 Print Columns	Standard	Standard
Solid State 12 ch. VFU	Standard	Standard
Reel-to-Reel Ribbons	Standard	Standard
Flight Time Tester	Standard	Standard
Pedestal & Paper Shelf	Standard	N/A
Acoustic Cabinet (60 dBA)	Optional	Standard
Acoustic Cabinet (55 dBA)	Optional	Optional
Solid State VFU Programmer	Optional	Optional
Meter Package (Line Counter, Power on Hours)	Optional	Optional
Triple Interface	Optional	Optional
VDE 0806/IEC 380	Optional	Optional

All specifications subject to change without notice.

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