

Fujitsu Dot Matrix Printer

DL6000 Pro Series

DL6400 Pro • DL6600 Pro



Using advanced 24-wire dot matrix technology, Fujitsu's DL6000 Pro series provides superior speed and reliability.

High-speed printing

At 12 cpi, print speeds range from 168 cps for letter quality to 648 cps for high-speed draft quality.

Bar code printing as standard

The printer has built-in support for 9 industry standard bar codes (EAN13, EAN8, Codabar, Code 3 of 9, UPC, Matrix 2 of 5, Interleaved 2 of 5, Industrial 2 of 5, CODE 128).

Software compatibility

This printer supports the Fujitsu DPL24C PLUS command set, as well as the IBM Proprinter XL24E and Epson ESC/P2 command sets.

Multiple fonts

DL6000 series has 18 resident fonts including 9 bitmap fonts, 9 outline fonts, and a high-speed draft font, each in upright, italic, and bold.

Large print buffer

A buffer of 128 KB is available for storing input data and downloading fonts. A large input data buffer allows you to send files to the printer and return quickly to your application.

Simple switching of paper types

"Parking" continuous forms makes it easy to switch between continuous forms and single sheets.

Multiple paper paths

With the optional 2nd tractor, two different continuous forms may be loaded at the same time. A cut sheet feeder option, capable of handling multi-part forms, is also available. Paper selection can be made from the front panel or from the host computer.

Auto tear-off

Continuous forms are automatically fed to the tear-off position at the end of each job.

Maintenance-free

Periodic cleaning and changing the ribbon cartridge are all that is required.



Performance Specifications		
Model Number	DL6400 Pro	DL6600 Pro
Print Method	24-wire dot-matrix, impact type, logic seeking, bi-directional printing	
Print Speed (12cpi / 10 cpi)		
Draft Quality:	504 cps / 420 cps	648 cps / 540 cps
Report Quality:	336 cps / 280 cps	432 cps / 360 cps
Letter Quality:	168 cps / 140 cps	216 cps / 180 cps
Resolution	Maximum: 360 x 360 dpi	
Character Sets	IBM PC character sets 1 and 2, IBM PS/2 character sets (code pages 437, 850, 851, 852, 855, 860, 863, 865, 866), ISO 8859-1/ECMA94, 30 international character sets	
Bar codes	9 types	
Resident Fonts		
Bitmap Fonts:	Courier 10, PICA 10, Prestige Elite 12, OCR-A, OCR-B, Boldface PS, Correspondence, Compression, Draft	
Scalable Fonts:	Courier, Nimbus Sans, Timeless	
Input Buffer	Maximum: 128KB	
Print Line	345.4mm (13.6"); 163 characters (12 cpi), 136 characters (10 cpi)	
Line Feed Speed	50 ms @ 6 lpi	
Form Feed Speed		
Front Pass:	9 ips	
Rear Pass:	6 ips	
Number of Copies	Up to 8 including original	
Paper Size		
Width:	90mm to 420mm (3.6" to 16.5")	
Thickness:	0.65mm (0.025")	
Form Feeders		
Standard	Friction-feed platen, Built-in bi-directional push tractor	Friction-feed platen, Built-in bi-directional push tractor
Options	Rear-feed tractor, Front single-bin cut sheet feeder, Automatic stacker	Rear-feed tractor, Front single-bin cut sheet feeder, Automatic stacker, Rear cut-sheet feeder
Interfaces	Centronics & RS232C with auto switching	
Emulations	Fujitsu DPL24C PLUS, IBM Proprinter XL24E, Epson ESC/P2	
Word Processing Functions	Outline, Image overlay, Overscore, Underscore, Superscript, Subscript, Bold overprint, Shadow, Justify, Italic, Multiple height (up to 16 fold), Multiple width (up to 16 fold)	

Physical Specifications		
Power Requirements	100-120V AC ±10%, single phase, 50/60 Hz	
Dimensions / Weight		
H x W x D:	325mm x 600mm x 300mm (12.8" x 23.6" x 11.8")	
Weight:	25 kg (55 lbs.)	
Acoustic Noise Level	55 dBA	56 dBA
Reliability		
MTBF:	More than 8,000 power-on hours @ 25% duty cycle	
Print Head Life:	400 million strokes per wire	
Ribbon Life:	18.0 million characters	
Warranty	1 year	

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