



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for EPSON LQ-500. You'll find the answers to all your questions on the EPSON LQ-500 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual EPSON LQ-500
User guide EPSON LQ-500
Operating instructions EPSON LQ-500
Instructions for use EPSON LQ-500
Instruction manual EPSON LQ-500

EPSON
EPSON AMERICA, INC. **INFORMATION**

Product Support Bulletin

Subject: Power Specifications

Date: 2/7/90
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PSB No: P-0060
Originator: RFB

The following information is a list of the power requirements for the Epson 9 and 24 pin printers and laser printers.

Product	Voltage	Max. Current Consumption	Power Consumption	BTU/HR
Apex80	120V	.7 Amp	84 VA maximum	286.69
DFX5000	120V	5.0 Amp	600 VA maximum	2047.80
DFX5000	220V	3.0 Amp	660 VA maximum	2252.58
EPL6000	120V	6.0 Amp	720 VA maximum	2457.36
EX800/1000	120V	1.0 Amp	120 VA maximum	409.56
FX850/1050	120V	1.5 Amp	180 VA maximum	614.34
FX86e/286e	120V	1.0 Amp	120 VA maximum	409.56
GQ3500	120V	6.0 Amp	720 VA maximum	2457.36
L1000	120V	1.8 Amp	216 VA maximum	737.20
LQ500	120V	1.8 Amp	216 VA maximum	737.20
LQ510	120V	1.8 Amp	216 VA maximum	737.20
LQ1010	120V	1.8 Amp	220 VA maximum	750.86
LQ850/1050	120V	2.0 Amp	240 VA maximum	819.12
LQ2550	120V	4.2 Amp	504 VA maximum	1720.15
LX800	120V	.7 Amp	84 VA maximum	286.69



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Manual abstract:

7 Amp 1.0 Amp .7 Amp 84 VA maximum 120 VA maximum 84 VA maximum I 286.69 409.56 286.69 Product LX810 T750 T1000 If the power requirements of a particular Epson printer is not listed please refer to the appropriate User's Manual for the electrical specifications. In the event that the User's Manual is not available, locate the silver label on the back of the Epson printer. This is a reliable source for the electrical requirements. @@@@See examples below. @@@@The key to the auto load system is that the printer must be off line to operate.
@@NUMBER: P-0004 .



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