

## Apple LaserWriter Pro 630

#### **Features**

Print quality

600-dpi resolution for high-quality text

PhotoGrade for enhanced images at 300 dpi with FinePrint for smooth text

Multiplatform compatibility

Simultaneous connection to Ethernet, LocalTalk, Centronics parallel, and RS-232 serial ports

Simultaneous connection to Macintosh, MS-DOS, and Windows computing environments

SCSI ports (internal and external) for hard drive connection and font storage

Adobe PostScript Level 2 software and HP LaserJet IIP (PCL 4+) emulation

Convenience and flexibility

Two paper trays included (100- and 250-sheet capacity)

Optional envelope feeder (75-envelope capacity)

Optional 500-sheet feeder Maximum capacity with options:

ASICs and I/O processors

Ethernet port for direct connection to EtherTalk networks

Memory

• 8 MB of RAM, expandable up to 32 MB

2 MB of ROM

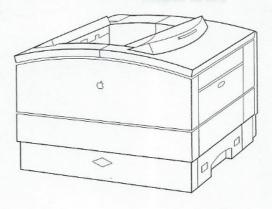
The Apple LaserWriter Pro 630 provides unsurpassed print quality for your work group needs in the most demanding Macintosh or Windows computing environments. In fact, no other printer in this class offers image quality so impressive. With true, 600 dots-per-inch (dpi) resolution, the LaserWriter Pro 630 lets you print text at four times the resolution of conventional laser printers. In many cases, this means vou can achieve camera-ready results immediately.

Want great graphics and images? See what Apple's PhotoGrade technology can show you at 300 dpi with FinePrint. PhotoGrade allows you to print up to 91 levels of gray-that's the equivalent of 1,000 dpi. And FinePrint smooths out lines and curves that normally appear jagged in your text.

Whether you work with Macintosh, MS-DOS, or Windows computers, the LaserWriter Pro 630 provides

the plug-and-play simplicity you need for increased productivity. Connect easily into high-speed EtherTalk networks via built-in Ethernet, or tap into LocalTalk over an AppleTalk network. Parallel and serial ports connect you to DOS and Windows computers, while SCSI ports give you the option of attaching an internal or external hard drive for large-capacity font storage. All ports stay active so you can send documents to any port without having to change a single setting.

For added flexibility, the LaserWriter Pro 630 comes with two paper trays and an expandable array of options including a 500-sheet feeder and a 75-envelope feeder. With a total paper-handling capacity of 850 sheets, the LaserWriter Pro 630 packs many features into a compact design and gives you much more in print quality and power.





# Apple LaserWriter Pro 630

### **Ordering Information**

Apple LaserWriter Pro 630 Order No.M5858LL/A

Apple LaserWriter Pro 630 printer

Toner cartridge

Installation software and font disks LaserWriter Pro User's Guide

· Limited warranty statement

Apple LaserWriter Pro Toner Cartridge Order No. M6018G/A

Apple LaserWriter Pro 500-Sheet Feeder (includes 500-sheet universal cassette) Order No. M6550G/A

Apple LaserWriter Pro Envelope Feeder Order No. M6510G/A

Apple LaserWriter Pro 500-Sheet Universal Cassette (Supports A4, letter, legal and B5 paper sizes) Order No. M5862G/A

Apple LaserWriter Pro 250-Sheet Universal Cassette (Supports A4, letter, legal and B5 paper sizes)
Order No. M6525G/A

Apple HDI-30 SCSI System Cable Order No. M2538LL/A

Apple SCSI Cable Terminator II (Black) Order No. M5871G/A

Apple Ethernet Thin Coax Transceiver Order No. M0329LL/A

Apple Ethernet Twisted Pair Transceiver Order No. M0437LL/A

Apple Ethernet AUI Adapter Order No. M0432LL/A

### **Technical Specifications**

Marking engine
• Canon EX laser

Controller 25-MHz 68030 CPU, ASICs and I/O processors

8 MB of RAM, expandable up to 32 MB

2 MB of ROM

Eight pages-per-minute maximum

Print quality

300 dpi enhanced with PhotoGrade and FinePrint

Apple Font Library: 64 fonts total
35 fonts in ROM from the following font families: Avant
Garde, Bookman, Courier, Helvetica, Helvetica Narrow,
New Century Schoolbook, Palatino, Symbol, Times,
Zapf Chancery, and Zapf Dingbats
29 fonts on Macintosh disk from the following font
families: Chicago, Delphian, Gazamond Narrow

families: Chicago, Delphian, Garamond Narrow, Geneva, Helvetica Black, Helvetica Compressed, Lubalin Graph, Lucida Bright, Machine, Monaco, Nadianne, New York, Old English Text, Onyx, Oxford, Swing, and Zeal Any TrueType or PostScript fonts

Interfaces

Simultaneous connection to Ethernet, LocalTalk, RS-232 serial, and Centronics parallel interfaces Internal and external SCSI ports for hard disk font

Recommended duty cycle
Toner cartridge: 6,000 pages at 5% density

Printer: minimum 450,000 pages

Media: 20- to 24-lb. (60 to 80 g/m2) from cassette; up to 32-lb. (135 g/m2) manually Paper: U.S. letter, U.S. legal, A4, B5

Labels, envelopes, most textured stock, and transparencies

Paper capacities

Standard 100-sheet multipurpose tray (also holds up to 10 envelopes)

250-sheet letter cassette

Optional

500-sheet feeder

envelope feeder: up to 75 envelopes

Printable surface

Maximum printable line: 8.1 in. (205.9 mm) Minimum left and right margins: 0.1379 in. (3.5 mm); minimum top margin: 0.114 in. (2.9 mm); minimum bottom margin 0.197 in. (5.0 mm)

Size and weight
 Height: 12.1 in. (30.8 cm)
 Width: 16.8 in. (42.5 cm)
 Depth: 16.9 in. (42.9 cm)
 Weight: 39 lb. (17.7 kg)

Power requirements

U.S./Japan: 90 to 110 V AC, 58 to 62 Hz, 103.5 to 126 V AC, 58 to 62 Hz

Europe/Australia: 194 to 264 V AC, 48 to 52 Hz

Power consumption

Standby: 95 W average

Operating: 560 W maximum at 115 V

530 W maximum at 220 V

Apple Computer, Inc. 20525 Mariani Avenue Cupertino, CA 95014 (408) 996-1010 TLX 171-576

© 1992 Apple Computer, Inc. Apple, the Apple logo, AppleTalk, EtherTalk, LaserWriter, LocalTalk, and Macintosh are trademarks of Apple Computer, Inc., registered in the U.S. and other countries. FinePrint, PhotoGrade, and TrueType are trademarks of Apple Computer, Inc. Helvetica, Times, and Palatino are registered trademarks of Unotype Company. ITC Avant Garde Gothic, ITC Bookman, ITC Lubalin Graph, ITC Machine, ITC Zapf Chancery, ITC Zapf Dingbats, and ITC Garamond are registered trademarks of International Typeface Corporation. Adobe and PostScript are trademarks of Adobe Systems Incorporated, which may be registered in certain jurisdictions. MS-DOS is a registered trademark, and Windows is a trademark, of Microsoft Corporation. Mention of non-Apple products is for informational purposes and constitutes neither an endorsement nor a recommend Apple assumes no responsibility with regard to the selection, performance, or use of these products. December 1992. Product specifications are subject to change without notice. Printed in U.S.A.