

W I D E F O R M A T



LW411

Enhanced performance, user-friendly operation

*A fast, cost-effective wide format multifunction product
with built-in digital copying, plus optional network printing
and advanced scanning*



your document management partner



FEATURES

The Lanier LW411 delivers the image quality, reliability, and versatility that architectural, engineering, and construction organizations need for efficient, affordable in-house production of wide-format documents. Easy-to-use features include fast digital copying, optional network printing, optional scanning, and enhanced paper handling capabilities with a total capacity up to four rolls. CAD designers can use this versatile multifunction system to produce exceptional renderings of detailed plans and drawings, then share them quickly using the latest document distribution tools.

Productive multifunctional performance

- Generates 8 D-size or 4.5 E-size pages per minute
- Optional scanner enables scan-to-email and scan-to-folder
- DWG/DXF/DWF option prints AutoCAD files without the need for the AutoCAD application
- Document server archives up to 375 D-size documents for reprinting

Convenient operation

- Holds up to four 500-foot rolls, or two rolls plus two cut-sheet paper cassettes
- System combines copying, printing, and scanning features in a single footprint
- Web Image Monitor allows remote management of settings, status, and document server
- Stamping feature adds dates, page numbers, or customized messages

Superior digital image quality

- 600 dpi digital copying and printing, with scanning up to 1200 dpi
- Renders precise shadings, line widths, cross hatches, and solid fill areas on CAD drawings, schematics, maps, and plans
- Powerful image processor helps ensure superior resolution when reducing large drawings

SPECIFICATIONS

| BASE PHOTOCOPIER | |
|-------------------------|---|
| Machine Type | Console |
| Process | Electrophotographic printing |
| Warm-up Time | Less than two minutes |
| First Copy Time | 18 seconds (D-size document) |
| Monthly Volume | 10,940 D-size documents/month (21,320 linear feet/month) |
| Speed | 8 ppm (D-size) or 4.5 ppm (E-size) |
| Multiple Copies | 1 – 99 |
| Memory | 1 GB standard, plus 80 GB hard disk drive |
| Paper Supply (Standard) | Two roll feeders |
| Min./Max. Copy Size | 8.5" x 9"/36" x 49.2" (from roll feeders) Up to 36" x 78" (from bypass) |
| Paper Cut Methods | Synchronized cut, preset cut, variable cut |
| Zoom Range | 25 – 400% (0.1% increments) |
| Dimensions (WxDxH) | 50" x 30" x 47" |
| Weight | 507 lbs. |
| Power Requirements | 120V, 60Hz, 20A |
| Additional Features | Rotate Sort, Secure Print, Sample Print, Image Shift, Delete Inside/Outside, Double Copies, Image Repeat, Positive Negative, Mirror Image, Format Overlay |

| OPTIONAL ACCESSORIES | |
|---|--|
| Roll Feeder Type 480 (holds two additional paper rolls), Paper Cassette Type 480 (holds up to 18" x 24" paper), Roll Holder Type A, Original Stacker Tray, Wireless LAN Interface, IEEE 1394 Interface Type B, Data Overwrite Security Unit, VM Card Type B, DWG/DXF/DWF Option | |

| PRINTER MODULE (OPTIONAL) | |
|-----------------------------|---|
| Controller Type | External |
| Max. Print Speed/Resolution | 8 ppm (D-size) or 4.5 ppm (E-size), 600 dpi |
| Max. Print Size | 36" x 49.2" (from roll feeders), 36" x 6.6" (from bypass) |
| Windows Print Drivers | Windows 95/98/NT 4.0/2000/ME/XP |
| AutoCAD Drivers | AutoCAD 13, 14, 2000, 2000i, 2000 LT, 2000i LT, 2004, 2004 LT, 2005, 2006 |
| Other Drivers | PLOTCLIENT WIN (stand-alone client software for Windows 95/98/NT 4.0/2000/ME/XP), PLOTCLIENT WEB (HTML client for Internet/intranet access), PLOTCLIENT MAC (stand-alone client software for Mac OS 8.6 to Mac OS X 10.3) |

| PC SERVER REQUIREMENTS | |
|---|--|
| Windows 2000 Professional or Windows XP Professional, PCI 2.0 or higher (3.3V or 5V auto adaptive, maximum load 5A), Pentium 4 or higher, minimum 2 GB RAM, minimum 10 GB HDD and one of the following network protocols: TCP/IP, IPX/SPX, lpr/lpq, HTML, SMB (as of Windows 2000), EtherTalk | |

| GW SCANNER (OPTIONAL) | |
|-----------------------|-----------------------------------|
| Scan Speed | 8 ppm (D-size) |
| Scan Resolution | 600 dpi (150/200/300/400/600 dpi) |
| Max. Scan Size | 36" x 49.2" |
| Scan-to-Email | Yes |
| Scan-to-Client PC | Yes |
| File Formats | TIFF, PDF |

| RW-480 SCANNER (OPTIONAL) | |
|---------------------------|---|
| Scan Speed | 8 ppm (D-size) |
| Scan Resolution | 150 to 1200 dpi |
| Scan Size | 8.3" x 11.7" to 36" x 49.2" |
| Scan-to-Email | No |
| Scan-to-Client PC | Yes |
| File Formats | TIFF (single/multi-page, uncompressed/G3/G4), T6X, BMP, HP-RTL, RLC, PCX, CALS 1&2, PDF (single/multi-page with PostScript option), DWF (with DWG/DXF/DWF option) |

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Lanier, a world of difference

The Lanier philosophy is embodied in Customer Vision®: a commitment we make every day. It means seeing the business through your eyes, responding to your needs, and exceeding your expectations.



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As an ENERGY STAR® Partner, Lanier Worldwide, Inc. has determined that this product meets the ENERGY STAR® guidelines for energy efficiency.