

Gestetner

Productive, economical network printer



NETWORK LASER PRINTER

P7027

HIGH-PERFORMANCE, SOUND ECONOMY

If you're looking for a network printer that combines performance and low cost-of-ownership, look no further than the Gestetner P7027. Engineered to meet the demands of busy workgroups, the P7027 offers broad network support, superior paper handling and finishing, fast 27 PPM print speed and 600 dpi image quality – in an easy to install, use and manage network output system.

BUILD TO SUIT

Configure your Gestetner P7027 to maximize productivity and minimize your involvement in the printing and finishing process.

- Increase your paper capacity to a generous 3,100 sheets and breeze through big print jobs. With its intelligently engineered short paper path, the P7027 can reliably print onto a variety of paper types – from envelopes to 11" x 17".

- Cut your paper consumption in half and gain virtually unlimited duplex capabilities with the P7027's stackless duplex option.

- Send your print jobs where you can find them. The optional four bin mailbox provides easy access to all your output and eliminates shuffling through stacks of paper.

- Finish your print jobs – even staple them – with a single mouse click when you add the optional 1,000 sheet Finisher.

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BUILT FOR THE NETWORK

Thanks to the Gestetner P7027's out-of-the-box network capabilities, your entire workgroup will be printing in no time flat.

• A standard Network Interface Card supports Fast Ethernet LAN connections and provides support for today's most popular network platforms.

• A powerful 167 MHz RISC processor combines with up to 80 MB of RAM to swiftly process even the most complex print jobs.

• An optional 1.6 GB Hard Disk Drive offers multiple original set printing, font storage and proof printing.

• Standard PCL 6/5e and Adobe PostScript 3 ensure out-of-the-box compatibility with most popular business and graphics software.

• Proprietary Gestetner Net Vision network management makes installation and configuration of your P7027, or any Gestetner connected system, a "no-hassle" operation. Administrators can change printer settings and check printer status. Clients receive constant feedback throughout the printing process simply by glancing at an icon located on the Windows® Task Bar.

CREATE SUPERIOR DOCUMENTS

At Gestetner, we understand that any network output system effects your entire organization. That's why Gestetner consultants have been trained to analyze the flow of information in your company, then recommend the most efficient and cost-effective network output strategy for your needs.

And, whether the need is for black and white, color, multifunctional or a combination of all three, Gestetner has a solution that's right for you. For more information, contact your authorized Gestetner sales location.

www.gestetnerusa.com

Gestetner

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Engine

Configuration Technology	Desk Top
Toner Resolution	Laser Beam Scanning and Electrophotographic Printing
Warm-Up Time	Dry, Dual Component
Continuous Print Speed	600 dpi
First Print Speed	45 Seconds
Hard Disk Drive	27 PPM (Letter Size)
Operation Panel	4.9 Seconds
Dimensions (WxDxH)	1.7 GB
Weight	LCD, 16 Characters x 2 Lines
	21.7" x 20.5" x 20.3"
	89 lbs.

Paper Handling

Input Capacity (Standard)	Dual 500 Sheet Front Loading User Adjustable Trays
Input Capacity (Optional)	Dual 500 Sheet Front Loading User Adjustable Trays
Input Capacity (Maximum)	3,100 Sheets/4 Sources
Output Capacity (Standard)	500 Sheets (with Bridge Unit 250 Sheets)
Output Capacity (Optional)	4 Bin Mailbox - 125 Sheets per Bin with 250 Sheet Proof Tray; 1,000 Sheet Finisher
Output Capacity (Maximum)	1,750 Sheets
Paper Size	5.5" x 8.5" - 11" x 17"
Paper Weight	Tray 1 16 - 28 lb. Tray 2 16 - 42 lb. Bypass Tray 16 - 42 lbs. Duplex Tray 16 - 28 lbs.
Optional Duplex Printing	Vertical, Stackless
Continuous Duplex Print Speed	22 IPM (Images Per Minute - Letter)

Controller Specifications

CPU	Vr4310 167 MHz
Interface	IEEE 1284
Network Interface	Standard NIB 100/10BaseT
RAM Memory Capacity	Standard 16 MB SDRAM, 1 additional slot for 32, 64 SDRAM
Hard Disk Drive	Optional 1.6 GB (Collation, Form Overlay, Font Download, Proof Printing, Mopying)
Standard PDL	PCL6 (PCL5e & XL)
Resolution	Adobe PostScript 3, TIFF PCL5e: 600/300 dpi PCL6: 600 dpi PS3: 600/300 dpi
Fonts	35 Intellifont, 10 TrueType Fonts, 1 Bitmap Font, 136 Adobe Fonts
Drivers	PCL5e - Windows 3.1/95/98/NT 4.0 PCL6 - Windows 3.1/95/98/NT 4.0 PostScript 3 - Windows 3.1/95/98/NT 4.0, Macintosh OS 7.1 or higher
Utilities	Net Vision Version 3.5

Network Interface Board Type 185-E

Topology	Ethernet 10/100BaseT
Network Interface Connector	RJ-45
Print Controller Connector	PSIO
Network Protocols	TCP/IP, IPX/SPX, NetBEUI, AppleTalk
Network Operating Systems	Novell NetWare - 2.15, 3.x; 4.x with Bindery Emulation; 4.x in Native (NDS) Mode. TCP/IP - Using LPR: Windows 3.x/95/98; Windows NT 3.5x/4.0. Peer-to-Peer - Windows IP and IPX Peer-to-Peer Printing; Windows 95/98, NT 4.0 AppleTalk - Using Ethertalk protocol MAP (Management Access Program) for Windows 95/98, NT IPX Peer-to-Peer Printing for Windows 95/98, NT IP Peer-to-Peer Printing for Windows 95/98, NT BootP Lite (16-bit) and NTBootP (32-bit) NetWare Setup
Utilities	

SR720 Finisher

Type	Hanging
Stack Capacity	1,000 sheets 8.5" x 11" 500 sheets 8.5" x 14", 11" x 17" 8.5" x 5.5" - 11" x 17"
Paper Sizes	16 - 28 lbs.
Paper Weight	30 sheets 8.5" x 11" & smaller 20 sheets 8.5" x 14", 11" x 17" 8.5" x 11", 8.5" x 14", 11" x 17"
Staple Capacity	One, upper left
Staple Paper Size	22.4" x 20.5" x 24.6"
Staple Position	46.7 lbs.
Dimensions (WxDxH)	
Weight	

CS370 4 Bin Addressable Mailbox

Number of Bins	4 bins
Paper Size	8.5" x 11" - 11" x 17" per bin 8.5" x 5.5" - 11" x 17" Proof Tray
Paper Capacity	125 sheets per bin
Paper Weight	16 - 28 lbs.
Stapling	Not available
Dimensions (WxDxH)	17.3" x 20.5" x 14.6"
Weight	15.6 lbs.

PS440 Paper Bank

Capacity	Dual 500 Sheet Paper Trays
Paper Size	8.5" x 11" - 11" x 17" User adjustable
Paper Weight	16 - 28 lbs.
Dimensions (WxDxH)	26.0" x 26.6" x 12.0"
Weight	50.7 lbs.

PS400 Paper Bank

Capacity	500 Sheets x 1 Tray
Paper Size	8.5" x 5.5" - 11" x 17" User adjustable
Paper Weight	16 - 28 lbs.
Dimensions (WxDxH)	21.7" x 20.5" x 5.3"
Weight	23.3 lbs.

PS420 Large Capacity Tray

Capacity	1,000 Sheets x 2 Trays
Paper Size	11" x 8.5"
Paper Weight	16 - 28 lb.
Dimensions (WxDxH)	26.0" x 26.6" x 12.0"
Weight	50.7 lbs.

AD370 Duplex Unit

Type	Stackless
Capacity	Unlimited
Paper Size	8.5" x 5.5" - 11" x 17"
Paper Weight	16 - 28 lb.
Dimensions (WxDxH)	3.5" x 19.5" x 17.5"
Weight	14 lbs.

Interchange Unit Type 280

Paper Size	8.5" x 5.5" - 11" x 17"
Paper Weight	16 - 28 lb.
Dimensions (WxDxH)	20.2" x 5.4" x 4.5"
Weight	4.4 lbs.

Controller Options

Printer Hard Disk Drive Type 185 (Font Download)	
Type	E-IDE
Capacity	1.6 GB
RAM SIMMS	
Type	EDO DRAM 72 Pin, 64 Mbit
Speed	60ns or faster
Capacity	8MB, 16MB, 32MB (64MB is not supported)

