

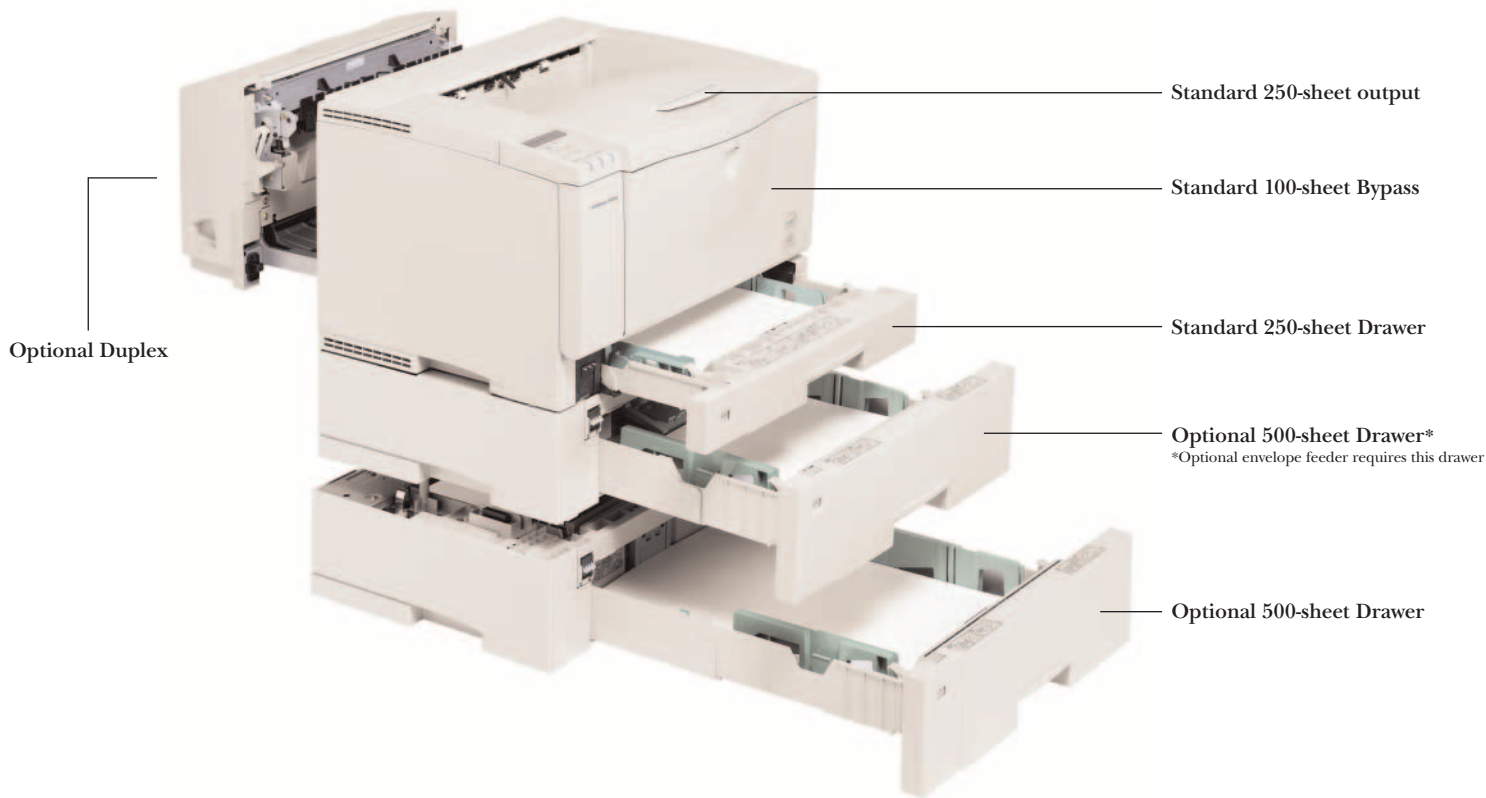
Gestetner

Productive, economical network printers



N E T W O R K L A S E R P R I N T E R S

P7126/P7126n



The right choice for your business.

WITH THE GESTETNER P7126 OR P7126n, YOU GAIN HIGHLY PRODUCTIVE AND VERSATILE NETWORK PRINTERS THAT EASILY MEET THE NEEDS OF YOUR SMALL OFFICE OR WORKGROUP. BOTH OFFER ZIPPY 26 PPM PRINT SPEEDS, CONVENIENT FULL FRONT OPERATION, ULTRA-HIGH 1200 x 1200 DPI RESOLUTION AND VERSATILE PAPER HANDLING CAPABILITIES. THE P7126n OFFERS STANDARD ETHERNET CONNECTIVITY, WHILE THE P7126 PROVIDES THIS CAPABILITY AS AN OPTION.

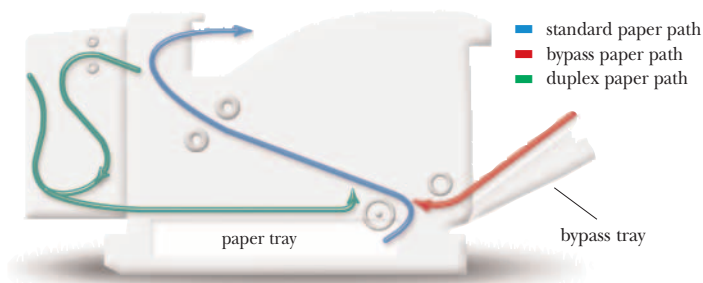
TURN IT ON, GO TO WORK

The Gestetner P7126 or P7126n are ideal additions to any busy workgroup or office environment.

- Print virtually any document – from basic word processing files or detailed spreadsheets to business graphics – thanks to support for a wide variety of software applications. Standard PCL 5e/6 and Adobe PostScript 3 ensure compatibility for PC and Macintosh users.
- Produce professional booklets and newsletters with optional

duplexing, and then send them to the optional 4-Bin Mailbox. With a specific destination for everyone's documents, there's no more riffling through stacks of paper!

- Expand your printing capabilities, reduce network traffic and maximize throughput with the optional 6.0 GB Hard Disk Drive.
- Access a variety of paper types – including heavy stock, envelopes, transparencies and 11" x 17" – at any given time.



A short paper path provides higher throughput and reliability.

The Gestetner P7126 and P7126n can be configured to meet your specific productivity needs.

Standard 250-sheet Drawer and 100-sheet Bypass (accepts up to 10 envelopes).



Shown with optional 1-Bin Shift Tray and optional 500-sheet Drawer.



Shown with 2 optional 500-sheet Drawers, for a total capacity of 1,350 sheets.



SMART SOFTWARE MAKES YOUR LIFE EASIER

The Gestetner P7126n and P7126 come with a suite of cutting-edge software tools designed to optimize performance on the network.

- High-quality document sets are completely finished with just one click. Refined Print Command Stream (RPCS) is a unique print driver that offers the most comprehensive user interface in the industry. Just click on a single icon to print

your documents – eliminating the need to search through layered menu commands.

- Macintosh users will appreciate the Printer Utility for Mac, which provides advanced functionality, including the ability to download PostScript files and fonts to the P7126n/P7126's optional Hard Disk Drive.

- Install, manage and monitor your P7126n and P7126 with SmartNetMonitor. An icon on the Windows® Taskbar let's you "see" exactly what's occurring in

real-time. Additionally, SmartNetMonitor enables Parallel Printing – by linking two networked P7126n/P7126s – which means an effective output rate of 52 PPM. And, Recovery Printing provides automatic re-routing of print jobs if one networked P7126n/P7126 becomes inoperative.

CHOOSE ONE TODAY

It's easy to configure the P7126n or P7126 that's just right for your office or workgroup. And, if you're thinking about expanding your network output strategy to include full color or multifunctional systems, the complete line of Gestetner document management systems can take your business anywhere you want it to go.

For more information, contact your authorized Gestetner sales location.

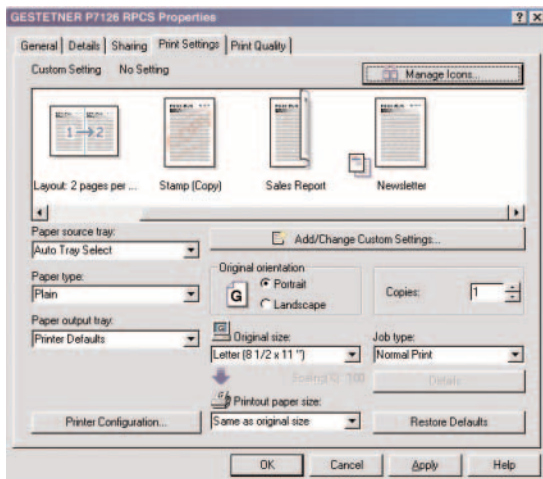
www.gestetnerusa.com



The 4-Bin Mailbox offers Sequential Stack Mode and creates 5 different print destinations. 450-sheet total output.



The 1-Bin Shift Tray supports Automatic Collation, Job Sorting and Offset Stacking. 500-sheet total output.



RPCS Preset Type User Interface Icons are easily customized for recurring print jobs.

P7126/P7126n

NETWORK LASER PRINTERS

Engine

Configuration	Desk Top
Technology	Laser Beam Scanning and Electrophotographic Printing
Toner	Dry, Dual Component
Resolution	1200/600 dpi
Warm-Up Time	Less than 19 Seconds
Continuous Print Speed	26 PPM (Letter Size)
First Print Speed	6.5 Seconds or less
Hard Disk Drive	6.0 GB (optional)
Operation Panel	LCD, 16 Characters x 2 Lines
Dimensions (WxDxH)	18.8" x 17.2" x 12.0"
Weight	39.7 lbs.

Paper Handling

Input Capacity (Standard)	250-Sheet Front Loading User Adjustable Tray, 100-Sheet Bypass
Input Capacity (Optional)	500-Sheet Front Loading User Adjustable Tray (500 x up to 2)
Input Capacity (Maximum)	1,350 Sheets/4 Sources
Output Capacity (Standard)	250 Sheets
Output Capacity (Optional)	4-Bin Mailbox - 50 Sheets per Bin with 250-Sheet Proof Tray; 1-Bin Shift Tray - 250 Sheets with 250-Sheet Proof Tray
Output Capacity (Maximum)	500 Sheets
Paper Size	5.5" x 8.5" - 11" x 17", Envelopes
Paper Weight	Tray 1 16 - 28 lb. Optional Trays 16 - 28 lb. Bypass Tray 14 - 43 lb. Optional Duplex Tray 14 - 28 lb.
Optional Duplex Printing	Vertical, Stackless
Continuous Duplex Print Speed	23 IPM (Images Per Minute - Letter)

Controller Specifications

CPU	RM5231 250 MHz
Interface	IEEE 1284, IEEE1394 (optional)
Network Interface	NIB 100/10BaseT (optional P7126)
RAM Memory Capacity	Standard 32 MB SDRAM, 1 additional slot for 64 MB SDRAM, maximum 96 MB
Hard Disk Drive	Optional 6.0 GB (Collation, Font Download, Sample Printing, Secure Printing)
Standard PDL	PCL6 (PCL5e & XL) Emulation, RPCS, Adobe PostScript 3 (Genuine)
Resolution	PCL5e: 300/600 dpi PCL6: 1200/600 dpi RPCS: 1200/600 dpi PS3: 1200/600 dpi
Fonts	35 Intellifont, 10 TrueType Fonts, 1 Bitmap Font, 136 Adobe Fonts
Drivers	PCL5e - Windows 95/98/2000/NT 4.0/Me/XP PCL6 - Windows 95/98/2000/NT 4.0/Me/XP RPCS - Windows 95/98/2000/NT 4.0/Me/XP PostScript 3 - Windows 95/98/NT 4.0/Me, Macintosh OS 8.6 or higher
Utilities	SmartNetMonitor
Comments	2 Open Slots, 1 for HDD, 1 for either IEEE 1394 Interface or 10/100 Base T Interface (Standard P7126n)

Network Interface Board Type 2600 (Standard for P7126n)

Topology	Ethernet 10/100BaseT
Network Interface Connector	RJ-45
Network Protocols	TCP/IP, IPX/SPX, NetBEUI, UNIX, AppleTalk, IPP
LAN Interface	100Base-TX, 10Base-T, Auto Switching
Frame Type	EthernetII, IEEE802.2, IEEE802.3, SNAP
Protocol	TCP/IP: Windows 95/98/2000/NT 4.0/Me IPX/SPX: Netware 3.11, 3.12, 3.2, 4.1, 4.2, 5, InternetWare NetBEUI: Windows 95/98/2000/NT 4.0/Me/XP <i>Only supported by MDP 3 (peer-to-peer environment)</i> UNIX: Solaris 2.5.1, 2.6, 2.7, 2.8; HP-UX 8x, 9x, 10x, 11.0 Red Hat Linux 6.2 AppleTalk: Mac OS 7.6.1 or later MIB-II, PrinterMIB, HostResourceMIB, RicohPrivateMIB <i>Network Interface Board Type 2600 not compatible with IEEE 1394 Interface</i>

1-Bin Shift Tray

Type	Top Mount
Stack Capacity	250 sheets 8.5" x 11"
Paper Sizes	8.5" x 5.5" - 11" x 17"
Paper Weight	16 - 28 lb.
Dimensions (WxDxH)	18.3" x 19.3" x 6.3"
Weight	7.7 lbs.
<i>1-Bin Shift Tray not compatible with 4-Bin Mailbox</i>	

CS380 4-Bin Addressable Mailbox

Number of Bins	4 bins
Paper Size	5.5" x 8.5" - 11" x 17" per bin
Paper Capacity	50 sheets per bin
Paper Weight	16 - 28 lb.
Stapling	Not available
Dimensions (WxDxH)	18.3" x 15.6" x 11.2"
Weight	12.1 lbs.
<i>4-Bin Mailbox not compatible with 1-Bin Shift Tray</i>	

Paper Feed Unit Type 2600

Capacity	500 Sheet Paper Tray
Paper Size	5.5" x 8.5" - 11" x 17" User adjustable
Paper Weight	16 - 28 lb.
Dimensions (WxDxH)	18.4" x 19.7" x 5.1"
Weight	15.4 lbs.
<i>Up to 2 Paper Feed Units can be installed</i>	

Envelope Feeder Type 2600

Capacity	60 Envelopes
Envelope Size	Com #10, C6, C5, DL, Monarch
Dimensions (WxDxH)	18.4" x 19.7" x 5.1"
Weight	15.4 lbs.
<i>Requires Paper Feed Unit Type 2600</i>	

AD410 Duplex Unit

Type	Stackless
Capacity	Unlimited
Duplex Print Speed	23 IPM (Letter size)
Paper Size	8.5" x 5.5" - 11" x 17"
Paper Weight	16 - 28 lb.
Dimensions (WxDxH)	15.0" x 5.9" x 8.7"
Weight	11 lbs.

IEEE 1394 Interface Unit Type 2600

Interface	IEEE 1394 (6 pin)
Number Of Ports	2 Ports
Data Speed	400 Mbps/200Mbps/100Mbps
System Requirements	OS Win 2000 w/IEEE 1394 Port
<i>Network Interface Board Type 2600 not compatible with IEEE 1394 Interface</i> <i>Includes 6 pin to 6 pin cable and 6 pin to 4 pin cable</i>	

Controller Options

Printer Hard Disk Drive Type 2600 (Font Download, Collation, Sample Print, Locked Print, Job Spool)	
Type	E-IDE
Capacity	6.0 GB
RAM DIMMS	
Type	SDRAM 144 Pin, 64 Mbit
Speed	6ns or faster
Capacity	64 MB

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