DP-8130
powerhouse

- **High Speed up to 81 cpm/ppm Digital Copier/Printer**
- **Large Paper Capacity of up to 7,600 Sheets**
- **Versatile Network Printing Capability (option)**
- **Scan-to-PC/Scan-to-Email/Scan-to-Internet Fax (option)**

Panasonic ideas for life

Productivity, Durability & Reliability You Can Count On.

Built to handle the biggest, most demanding document processing tasks, the Panasonic WORKiO® DP-8130 is one of the most powerful digital copier/printers you'll find anywhere. Featuring exceptional image reproduction quality, a large paper capacity and custom document finishing capabilities, this versatile system is perfect for high-volume environments that share network printers. Ideal for point-for-pay facilities, school systems, heathcare facilities and any type of large corporation, the DP-8130 is the ultimate powerhouse for productivity, durability and reliability.

WORKiO®
DIGITAL IMAGING SYSTEMS

Panasonic

DP-8130

Super-fast Printing & Copying

The DP-8130 is fast. With print speeds up to 81 pages a minute — nearly a page and a half every second — the DP-8130 makes short work of even the biggest copy and print jobs. This ultimate high-speed, high quality copying/printing solution has a fast warm-up time of approximately 160 seconds and a first-copy-out time of approximately 3.2 seconds.

Impressive 7,600 sheet Paper Capacity

The DP-8130's impressive maximum paper capacity of 7,600 sheets easily manages long paper runs and was designed to handle heavy workload volumes. Standard equipment includes two 500 sheet cassettes, two tandem 1,250 sheet lower cassettes that hold a maximum of 2,500 sheets, and a 100 sheet Stack Feed Bypass. An optional front-loading Large Capacity Feeder offers an additional capacity of 4,000 sheets, for a total of 7,600 sheets.

Outstanding Image Quality

Documents are scanned at 600 dpi to produce the highest image resolution possible in Text, Photo, and Text/Photo modes. The system's Advanced Image Processing Technology sharpens text and line-art, while the Image Stabilization Technology accurately reproduces halftones and grayscales.

Original Text

Advanced Image Processing Technology

User-friendly Operation

The DP-8130's user-friendly design incorporates a streamlined, touch-screen control panel with easy-to-use buttons. A convenient graphical guidance system takes users step-by-step through more complex copying tasks, while the oversized operation buttons ensure that users can easily operate all functions. Hollowed keys in the numeric keypad make it easy for anyone to recognize each number key.

Enhanced Network Connectivity

Versatile connectivity options transform the DP-8130 from a standalone digital copier to a fully networked document processing system with advanced functionality and high volume printing performance. The dedicated printer controller provides PCL6 Emulation and PostScript Emulation printing capabilities, along with the ability to scan-to-file, scan-to-email, scan-to-TWAIN and scan-to-Internet Fax. The DP-8130 also features concurrent scan and print capabilities, enabling users to scan documents without interrupting print jobs. A 20GB hard disk drive minimizes network traffic and improves printing performance by temporarily storing jobs while they await processing.

Document Finishing Solutions

The DP-8130 offers an extensive array of professional document processing features and finishing options that can produce the types of documents typically produced by media centers. Trayless Duplexing is provided as standard for two-sided copying and printing tasks, while a Multi-Position Stapling Finisher option offers four different stapling positions. Other finishing options include saddle stitch capabilities to create center-stapled and folded booklets on either Letter or Ledger-size paper, as well as an optional Hole Punch unit that creates two or three-hole documents for binding or tablets.
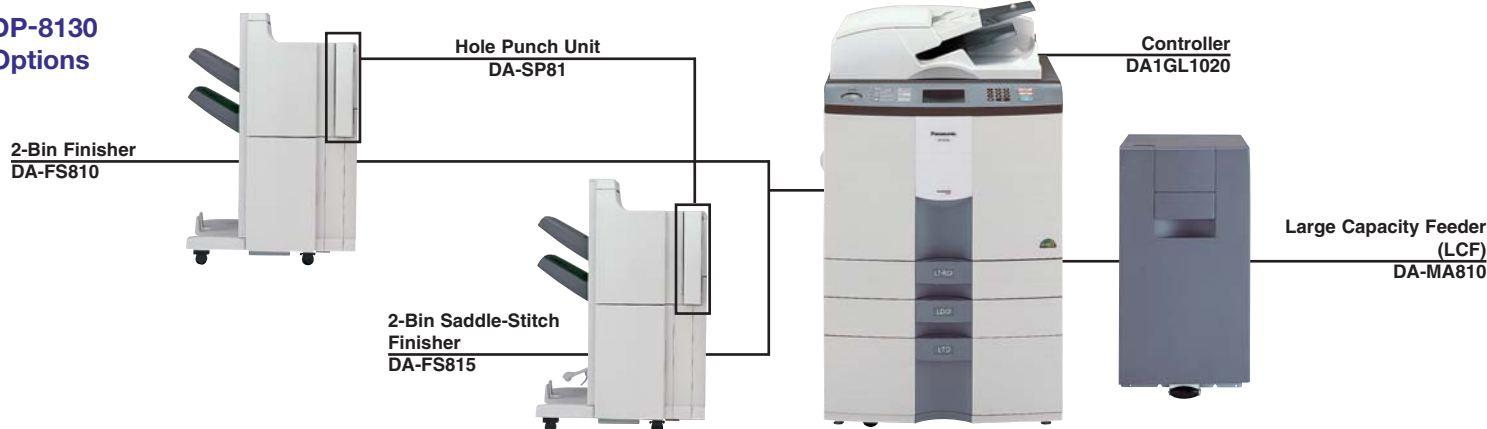
Energy-Efficient Design

The system's Energy Saving Mode is automatically activated when the unit is left inactive for a certain period of time, or manually activated by simply pressing the Energy Save button. This cost saving feature minimizes energy consumption by maintaining a low fuser temperature when the unit is in standby mode. The DP-8130 also has an Auto Shut Off/Sleep Mode, which automatically shuts off power when the unit has not been used for a specific period of time. Users can also program the unit to automatically start up or shut down at specific times each day by activating the Weekly Timer feature.

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COPIER FEATURES

- Auto Drawer Change
- Auto Duplex Mode
- Auto Energy Saver
- Auto Job Start
- Auto Off Mode
- Auto Sort Mode

- Copy on Tab Paper
- Cover Sheet
- Date/Time Indication
- Department Codes
- Dual Page
- Edge Erase

- Help Function
- Image Shift
- Interrupt
- Job Memory
- Job Reservation
- 2-in-1/4-in-1 Copying

- Job Status
- Magazine Sort
- Mixed Sized Originals on Auto Document Feeder
- Original Counter
- Overlay

- Page Numbering
- Paper Volume Indication
- Sheet Insertion Mode
- Tab Paper Mode
- 100-Sheet Stack Feed Bypass

- Trimming/Masking
- Weekly Timer

DP-8130 Options

Hole Punch Unit
DA-SP81

2-Bin Finisher
DA-FS810

2-Bin Saddle-Stitch Finisher
DA-FS815

Controller
DA1GL1020

Large Capacity Feeder (LCF)
DA-MA810

DP-8130 Specifications

STANDARD CONFIGURATION

Copying Process	Indirect Electrostatic Photographic Method
Developing System	2-component Magnetic Brush Developing
Paper Exit	Face Down
Multi Copy Speed*1	Up to 81 cpm (Letter)
Original Scanner Speed*1	65 OPM (Letter)
First Copy Out Time	Approximately 3.2 seconds
Warm-Up Time (20°C)	Approximately 160 seconds
Photoconductor	OPC Drum
Hard Disk Drive	10 GB
Memory	32 MB
Document Storage	24 Locations
Maximum Original Size	Ledger
Maximum Copy Size	Ledger
Paper Weight	17 — 110 lb Index (Drawer and Bypass feeding)
Specialty Paper	Tab Paper from Bypass and Lower Drawer
Paper Feed	Tandem LCF: Letter 2,500 Sheets, Drawers: 500 Sheets x 2, Bypass: 100 Sheets
	Maximum 7,600 Sheets with optional DA-MA810
Zoom	25 — 400 % (in 1 % increments)
Resolution	600 x 2400 dpi with smoothing
Multiple copy	Up to 9,999 copies
Exposure Control	Automatic, plus manual selection from 11 exposure steps
Dimensions (W x D x H)*2 (Excluding optional equipment)	27.5" x 30.6" x 47.8"
Weight*2	Approximately 472 lbs.
Power Consumption	Maximum 2.0 kW (115V) 20A

Dimensions

47.8 "
30.6"
24.2 "
3.0 "
27.5 "
12.8 "

DA1GL1020 CONTROLLER

Processor	Intel® Celeron, 566 MHz
Memory	256 MB Standard/Maximum
Hard Disk Drive	20 GB HDD
Scanning	Standard Scan-to-File, Scan-to-Email, Scan-to-TWAIN, Scan-to-Internet Fax
Interfaces	USB, 10/100BaseT Ethernet
Languages	PCL6 Emulation, PostScript 3 Emulation Standard
Network Support	NetWare® 4.x (Bindery), NetWare® 4.x (NDS) including NDPS, NetWare® 5.x (Bindery) including NDPS, Windows® NT 3.51/4.0 Domain Server, 4.0 Terminal Server, Windows® 2000 Server, Advanced Server, Windows Server 2003
Peer-to-Peer	Windows® 98SE, Me, 2000 Professional, XP Home/Professional, Server 2003, Windows® NT 4.0 Workstation
Network Protocols	IPX/SPX, TCP/IP, EtherTalk®
IP Addressing	Static IP, Auto IP (DHCP)
SNMP/MIB Access	MIB-2 (RFC1213), Host Resource MIB (RFC1514), Printer MIB (RFC1759), SNMPv2 traps Printer MIB (RFC1759), SNMPv2 traps
Printing Protocols	Windows® Printing (SMB), LPR/LPD, IPP (v1.1), NetWare® P-Server with NDS and with Binary, EtherTalk®, Port 9100 RAW
Windows® Drivers	Windows® 98SE, Me, 2000 Professional, Server 2003, XP Home/Professional, Windows® NT 4.0
Macintosh® Driver	Mac® OS 8.5 — 10.3 via Mac® PPD for LaserWriter®
UNIX® Filter	Sun® Solaris (v2.5x/2.6/7.0), HP-UX, AIX (IBM) 4.3x, Linux Redhat 7.x

Notes
*1 Speeds are contingent upon applications, machine configuration and status. Individual speeds may vary.
*2 Dimensions and weight are approximate.

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ISO 9001 Quality Management System
Our business processes which produce document, information and network products, from manufacturing to marketing, conform to ISO9001 Quality Management Systems standard. Design, development, manufacture, installation, repair and maintenance of document, information and network products, their associated devices and consumables.In addition, the plants outside Japan have acquired ISO 9001 certification.

As an Energy Star® partner, Panasonic has determined that this product meets the Energy Star® guidelines for energy efficiency.