

CLP35

> FULL COLOR LASER PRINTER

**Powerful
Printing
Performance**



Savin CLP35

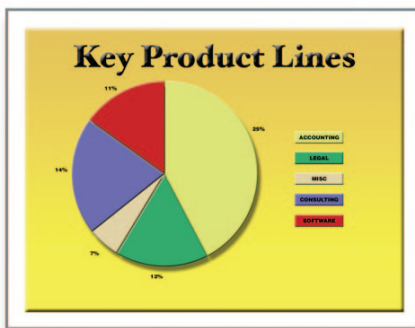


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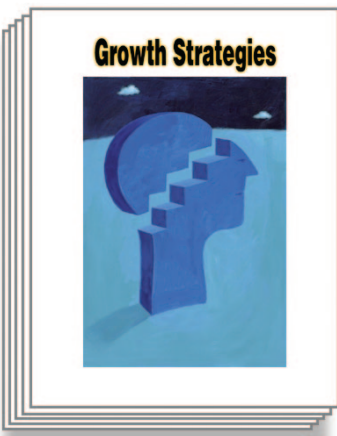
Color That Stands Out And Fits Into

Today's office may be digital, but we rely on paper more than ever. That's why your workgroup needs the Savin CLP35. With vibrant color, top speed, superb quality, and versatile paper handling – the Savin CLP35 outperforms all other color laser printers.

Color printing is a necessity in today's business world. With the Savin CLP35, you can generate professional-quality color documents without waiting. At 35 ppm in both color and black & white, it produces multiple copies of proposals, reports and marketing materials in no time flat, while the 12-second first-print-out time means no waiting for short memos and e-mails to print.



The Savin CLP35 prints at a true resolution of 1,200 x 1,200 dpi to make your brochures, proposals, and spreadsheets stand out immediately. And you'll always get the colors you expect as a result of the Savin CLP35's automatic color calibration system.



Powerful Production System

With the Savin CLP35, you won't need to outsource small jobs because it is a production system capable of producing high-quality marketing materials, brochures, and proposals. Now you can save time and money by printing these jobs in-house.

With a genuine Adobe® PostScript® 3™ driver, you can take advantage of sophisticated color controls to give your piece the professional "look" you're after.

Not only does it accommodate 11" x 17" ledger sheets through the paper trays, the Savin CLP35 prints in duplex mode without any decrease in speed! And, with the optional Booklet Finisher, you can produce professionally finished marketing materials, sales collateral and manuals.

Prevent Network Gridlock

In a busy workgroup, network bandwidth can be strained by e-mail, file transfers, Internet access and printing. The Savin CLP35 minimizes network traffic in several ways:

- 10/100BaseTX interface moves files rapidly;

- USB 2.0 interface enables you to offload data-intensive color printing from the network entirely;
- PDF Direct Print feature eliminates spooling – and large file transfers – from the client PC altogether, so you transfer the compact Acrobat PDF file directly to the Savin CLP35.

Wireless Connectivity

Today's office workers are constantly on the go, and laptops and PDAs are changing the way people work with files. The Savin CLP35 offers two wireless networking options that provide convenient access for mobile workers:

- 802.11b offers 11Mbps throughput at distances of up to 460 feet.
- Bluetooth offers seamless connectivity for PDAs, laptops and mobile phones.

Seamless Integration

Your system administrator has enough to worry about; fortunately, the Savin CLP35 won't add to the burden. It comes with Web Image Monitor, an Internet browser-based utility to set up all output parameters and monitor toner and paper levels. You can even reset the

Your Network Seamlessly!

Savin CLP35 without leaving your desk! With the Savin CLP35, administrators will receive automatic e-mail alerts about issues such as low paper and toner levels. And the HP Web JetAdmin Plug-In enables administrators to manage and monitor the Savin CLP35 using HP's printer management utility.

Paper Handling

High-quality printing requires more than just lightweight bond papers. With the ability to print on a variety of stocks weighing up to 90 lb. index, the Savin CLP35 enables you to output impressive pieces with lasting impact.

You won't have to spend lots of time changing or refilling paper trays, either. The Savin CLP35 comes standard with two 500-sheet paper trays plus a 100-sheet bypass, and you can increase the supply to a maximum of 3,100 sheets for uninterrupted operation. Adding to your convenience, the Savin CLP35 automatically selects the paper tray for your document – both size and orientation – so every print comes out right!

Drive It Your Way

The Savin CLP35 is configured with three print drivers so you can accommodate different applications, working styles and operating systems.

- Refined Printing Command Stream (RPCS) gives you single-click set-up

for even the most complex output parameters, along with excellent performance with MS Office applications.

- PCL 5c (emulation) offers a familiar interface with this common PDL/workflow.
- Adobe® PostScript® 3™ driver provides powerful color controls, and enables Macintosh and Unix users to print to the Savin CLP35.

Every workgroup has different needs – and budgets. That's why the Savin CLP35 comes in a variety of configurations that can be expanded with options. Make the most of the Savin CLP35's incredible printing performance by configuring it with a finishing option. In addition to saddle-stitching, the Booklet Finisher offers traditional sorting/stacking/stapling capabilities for up to 1,000 sheets. Or, install the 2,500-sheet finisher for uninterrupted operation when producing high volumes of documents. Both finishers can also be configured with punch units for ring-binder applications such as technical updates and manuals.

The Savin CLP35 gives your workgroup a powerful printing solution. It enables you to produce high-quality materials in-house and save on the cost of outsourcing printing. The Savin CLP35 is a cost-effective printer that fits into any environment seamlessly.



Model	Savin CLP35	Savin CLP35 D	Savin CLP35 DT1
Standard Paper Input	500 sheets x 2 plus bypass tray Total: 1,100 sheets	500 sheets x 2 plus bypass tray Total: 1,100 sheets	500 sheets x 3 plus bypass tray Total: 1,600 sheets
Duplex	Optional	Standard	Standard
Standard Memory	128MB	256MB	256MB
Hard Disk	Optional	Optional	Standard
Paper Handling Options	<ul style="list-style-type: none"> • 500 x 1, 500 x 2, 2000-sheet input tray or stand • Finisher or Booklet Maker 	<ul style="list-style-type: none"> • 500 x 1, 500 x 2, 2000-sheet input tray or stand • Finisher or Booklet Maker 	<ul style="list-style-type: none"> • Finisher or Booklet Maker



The Booklet Finisher produces professional-quality folded and stapled booklets.



Use the standard 100-Sheet Bypass for printing on labels and special papers.



The CLP35 can be supplemented with additional paper sources up to a maximum of 3,100 sheets.

Savin CLP35

Savin CLP35 Specifications

GENERAL SPECIFICATIONS

Configuration	Desktop
Technology	Laser beam scanning, electro-photographic printing and dual-component toner development
Resolution	1,200 x 1,200 dpi, 1,200 x 600 dpi, 600 x 600 dpi
Printing Speed	Plain Paper (8.5" x 11"): 35 ppm full-color, 35 ppm black & white @ 1,200 x 600 dpi or 600 x 600 dpi; 14 ppm @ 1,200 x 1,200 dpi 11" x 17"/A3: 16 ppm @ 1,200 x 600 dpi or 600 x 600 dpi; 7 ppm @ 1,200 x 1,200 dpi Thick Papers/Transparencies: 10 ppm full-color or black & white Duplex: Same as simplex printing speed
First Print Speed	12 seconds or less, full-color 11 seconds or less, black & white
Dimensions (WxDxH)	Base: 22.7" x 26.7" x 29.4" D: 26.6" x 26.7" x 29.4" DT1: 26.6" x 26.7" x 35.4"
Weight	Base: 187 lb.; D: 205 lb.; DT1: 245 lb.
Input Capacity	Bypass Tray: 100 sheets, plus Base/D: 2 x 500-sheets DT1: 3 x 500-sheets Maximum: 3,100 sheets
Output Capacity	Standard: 500 sheets, plus 100-sheet face-up output tray
Optional Booklet Finisher	1,000 sheets
Optional Finisher	2,500 sheets
Maximum Output Capacity	3,100 sheets with Finisher option
Paper Sizes	Trays: 8.5" x 11", 8.5" x 14", 11" x 17", 7.25" x 10.5", 8" x 13", 8.25" x 13", A5, A4, A3
Bypass Tray	Width 3.5" to 12" Length 5.8" to 18"; long papers to 49.6" (RPCS driver)
Paper Weights	Trays: 16 to 28 lb. bond Bypass Tray: 16 lb. bond to 90 lb index
Paper Types	Plain Paper Laser-printer qualified transparencies*, card stock*, labels*, (Bypass Tray and Face-Up Output Tray only)
Duplex Printing	Optional; Standard on D, DT1
Power Consumption	1,440 watts or less Energy Saver mode: 15 watts or less
Warm-Up Time	99 seconds
Safety Regulations	UL 1950/cUL, CSA No. 950, FDA-21 CFR-J, FCC Class B

For more information contact your authorized Savin dealer.



CONTROLLER SPECIFICATIONS

CPU	RM7065C 600MHz
Printer Languages	RPCS (Refined Printing Command Stream), Adobe PostScript 3, PCL5c emulation
Fonts	Adobe PostScript 3: 136 Type 1 fonts PCL 5c: 35 Intellifonts, 10 TrueType fonts, 1 Bitmap font
Memory	Base: 128MB RAM; D, DT1: 256MB; 384MB maximum
Interfaces	10/100 BaseTX Ethernet, USB 2.0
Optional Interfaces	IEEE 1394, IEEE 802.11b wireless LAN, Bluetooth wireless, IEEE 1284 Bi-Directional Parallel
Network Protocols	TCP/IP, IPX/SPX, Netware 3.x, 4.x, 5.x, 6.x, AppleTalk, NetBEUI, IPP
Other Supported	UNIX (lpr/lpd): Sun Solaris2.6/7/8/9, HP-UX 10/11, SCO Open Server 5.06, IBM AIX V4.3/5L V5.1/5L V5.2, Red Hat Linux 6/7/8/9
Management Utilities	Web Image Monitor (embedded to NIC), SmartDeviceMonitor, Web SmartDeviceMonitor, Printer Utility for Macintosh, DeskTopBinder V2 Lite (Pro version optional), Font Manager 2000
Drivers	RPCS: Windows 95/98/Me/NT4.0/2000/XP/Server 2003 Adobe PostScript 3: Windows 95/98/Me/NT4.0/2000/XP/Server 2003; Apple OS 8.6 – 9.2; OS X 10.1, 10.2, 10.3; UNIX PCL5c emulation: Windows 95/98/Me/NT4.0/2000/XP/Server 2003

OPTIONS

1-500-sheet Tray
2-500-sheet Tray
2,000-sheet Large Capacity Tray
Duplex Unit Type 7100
Booklet Finisher SR910
Punch Kit Type 2238 for SR910
Finisher SR770
Punch Kit Type 1045 for SR770
Printer Hard Disk Type 7100 (40GB)
128MB RAM, 256MB RAM
IEEE 1394 Interface Board Type B
IEEE 802.11b Wireless LAN Interface Type C
Bluetooth Interface Board Type 2238
IEEE 1284 Parallel Interface Board Type A
User Account Enhance Unit Type D*

*Printing usage can be monitored, and users can be restricted from color printing from SmartDeviceMonitor for Admin and Web Image Monitor.

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Product specifications subject to change without notice.

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