

» Contact HP

Search: [More options](#)

Business Support Center All of HP United States



HP Support document

» **Business Support Center**

HP Passport Sign-in

User ID:

Password:

» Register
» Learn more...

Tasks for my selected product

- » Download drivers and software
- » Troubleshoot a problem
- » Setup, install, and configure
- » **Discover and use a product**
- » Perform regular maintenance
- » Upgrade and migrate
- » Recycle and dispose

» Resources for my selected product

- » Support Forums
- » Manuals
- » Frequently asked questions
- » Parts information
- » Warranty information
- » Signup: driver and support alerts
- » See more...

» Help
» Site map

» IT Resource Center

HP Designjet Printers - Product Comparisons

- HP Designjet 5500 series printers
- HP Designjet 5000 series printers
- HP Designjet 1000 series printers
- HP Designjet 800 series printers
- HP Designjet 500 series printers
- HP Designjet CP series printers
- HP Designjet 700 series printers
- HP Designjet 400 series printers

Introduction

The following documentation was created to give a "like" platform for comparing any two HP Designjet printers, even if they are not from the same target market. Using the attached charts you can compare items such as Sizes, Electronics, Ink & Media Specs, Product Line Placement, Accessories, Languages and Connectivity, and basic Printer Features without referring to numerous sources.

HP Designjet 5500 series printers

Figure 1: 5500 series



Models, sizes, usage and markets

Models:

- Q1251A (5500 42-inch)
- Q1253A (5500 60-inch)
- Q1252A (5500ps 42-inch)
- Q1254A (5500ps 60-inch)
- Q1251V (5500 UV 42-inch)
- Q1253V (5500 UV 60-inch)
- Q1252V (5500ps UV 42-inch)
- Q1254V (5500ps UV 60-inch)

Available sizes:

- 42 inch and 60 inch

Duty cycle:

- 25-30 prints per day

Primary market:

- Graphics market

Languages and connectivity

- Supported Printing Languages - HPGL/2 + RTL, CALS G4, PostScript (on PS units)
- Language Upgrades - n/a
- Connectivity - LPT, Jetdirect card
- Postscript RIP - HW RIP on PostScript models

Ink and media specifications

- Number Of Ink Systems - 6 Colors, cmCMYK
- Print Path - Flat Print Platen
- PH Nozzles - 512 Nozzles
- Swath Path - 1 Inches Wide
- Drop Volume - Dye (cmCMYK) 12pl, UV (cmCMYK) 18pl
- PH Technology - Embedded Smart Chip
- UV Inks - Standard or as an Upgrade
- Ink Level Sensing - Drop Counting, Smart Chip Tracking, Embedded Resistance Coils
- Ink Composition - Imaging Inks - Dye, UV Inks - Pigment
- Cartridge Volume - 680ml
- PH Warranty/Duty Cycle - 700ml or 9000hrs
- Dots-Per-Inch - 600 True, 1200 Addressable

Electronics

- Memory - Non-PostScript models 42-inch and 60-inch (128 MB), PostScript models (42-Inch, 128 MB), (60-Inch, 196 MB), Max Upgrade (256 MB)
- Storage - Non-PostScript models (20 GB), PostScript models (40 GB)
- Main PCA CPU Speed - 392MHz
- Writing System - Photo RET 3, Color Smart 3
- Front Panel Display - LED Display
- Configuration - Menu Based Configuration
- Automatic Calibrations - Printhead Alignment, Color Calibrations, Pantone Calibration (PS models)
- Firmware - Boot ROM SIMM, FW Stored on HD, Flashable via SW Utility
- Required SIMMs - Boot ROM SIMM, Memory

Features

- Quality Assurance - Drop Detector, Fault Tolerant Printing
- Media Paths - Single Sheet Feed, Roll Feed
- Paper Control - Vacuum System
- Priming System - Automatic, Forced Air
- Margin Control - Smaller, Normal, Extended
- Refill System - Tube Fed
- Remote Access - Jetdirect Information, Advanced Printer Information, Remote Job submittal
- Stand and Media Bin - 42 Inch (Stand and Media Bin), 60 Inch (Stand and Take-Up Reel)
- Roll Feed - Standard
- Queuing and Nesting - Standard
- Standby Mode - Standard
- Miscellaneous - Interchangeable Tube Systems, Supports both UV and Dye IDS's, Remote Job Submittal, Direct Print Path for TIFF, PDF, EPS, JPG, and CALS G4 Prints, Permanent File Storage, Heater, Production Print Mode, Upgradeable Media Profiles, Pantone Compliant, Altitude Control, 300ft Roll Support, Media Length Tracking

Product line placement

- Unit replaces - CP Series, 5000 Series
- Replaced by - None

Available accessories

- Memory - 64 MB SIMM 128 MB SIMM
- Connection - n/a
- Paper Handling - Take up Reel for 42 Inch, Media Bin for 60 Inch
- Ink Upgrades - UV or Dye Upgrades, Printhead Garage (Humidor)
- Maintenance Kits - Available as an On-Site Service

HP Designjet 5000 series printers

Figure 2: 5000 series



Models, sizes, usage and markets

Models:

- C6090A (5000 42-inch)
- C6095A (5000 60-inch)
- C6091A (5000ps 42-inch)
- C6096A (5000ps 60-inch)
- C6090V (5000 UV 42-inch)
- C6095V (5000 UV 60-inch)
- C6091V (5000ps UV 42-inch)
- C6096V (5000ps UV 60-inch)

Available sizes:

- 42-inch and 60-Inch

Duty cycle:

- 25-30 prints per day

Primary market:

- Graphics market

Languages and connectivity

- Supported Printing Languages - HPGL/2 + RTL, CALS G4, PostScript (on PS units)
- Language Upgrades - n/a
- Connectivity - LPT, Jetdirect card
- Postscript RIP - HW RIP on PS models

Ink and media specifications

- Number Of Ink Systems - 6 Colors, cmCMYK
- Print Path - Flat Print Platen
- PH Nozzles - 512 Nozzles
- Swath Path - 1 Inches Wide
- Drop Volume - Dye (cmCMYK) 12pl, UV (cmCMYK) 18pl
- PH Technology - Embedded Smart Chip
- UV Inks - Standard or as an Upgrade
- Ink Level Sensing - Drop Counting, Smart Chip Tracking, Embedded Resistance Coils
- Ink Composition: Imaging Inks - Dye, UV Inks - Pigment
- Cartridge Volume - 680ml
- PH Warranty/Duty Cycle - 700ml or 9000hrs
- Dots-Per-Inch - 600 True, 1200 Addressable

Electronics

- Memory - Non-PostScript models 42-inch and 60-inch (128 MB), PostScript models (42-Inch, 128 MB), (60-Inch, 196 MB), Max Upgrade (256 MB)
- Storage - Non-PostScript models (5 GB), PostScript modes (20 GB)
- Main PCA CPU Speed - 392MHz
- Writing System - Photo RET 3, Color Smart 3
- Front Panel Display - LED Display
- Configuration - Menu Based Configuration
- Automatic Calibrations - Printhead Alignment, Color Calibrations, Pantone Calibration (PS models)
- Firmware - Boot ROM SIMM, FW Stored on HD, Flashable via SW Utility
- Required SIMMs - Boot ROM SIMM, Memory

Features

- Quality Assurance - Drop Detector, Fault Tolerant Printing
- Media Paths - Single Sheet Feed, Roll Feed
- Paper Control - Vacuum System
- Priming System - Automatic, Forced Air
- Margin Control - Normal, Extended
- Refill System - Tube Fed
- Remote Access - Jetdirect Information, Basic Printer Information
- Stand and Media Bin - 42 Inch (Stand and Media Bin), 60 Inch (Stand and Take-Up Reel)
- Roll Feed - Standard
- Queuing and Nesting - Standard
- Standby Mode - Standard
- Miscellaneous - Interchangeable Tube Systems, Supports both UV and Dye IDS's, Upgradeable Media Profiles, Pantone Compliant, Altitude Control, 300ft Roll Support, Media Length Tracking

Product line placement

- 5000 series replaces - CP Series
- Replaced by - 5500 Series

Available accessories

- Memory - 64 MB SIMM, 128 MB SIMM
- Connection - n/a
- Paper Handling - Take up Reel for 42 Inch, Media Bin for 60 Inch
- Ink Upgrades - UV or Dye Upgrades, Printhead Garage (Humidor)
- Maintenance Kits - Available as an On-Site Service

HP Designjet 1000 series printers

Figure 3: 1000 series



Models, sizes, usage and markets

Models:

- C6074A (1050C)
- C6075A (1055CM)
- C6074B (1050C plus)
- C6075B (1055CM plus)

Available sizes:

- 36-Inch

Duty cycle:

- 25-30 prints per day

Primary market:

- CAD market

Languages and connectivity

- Supported Printing Languages - HPGL/2 + RTL, HPGL, CALS G4, PostScript (on PS units)
- Language Upgrades - PS Upgrade
- Connectivity - LPT, Jetdirect card
- Postscript RIP - HW RIP on PS models

Ink and media specifications

- Number Of Ink Systems - 4 Colors, CMYK
- Print Path - Flat Print Platen
- PH Nozzles - 512 Nozzles
- Swath Path - 0.85 Inches Wide
- Drop Volume - Black (34pl), CMY (12pl)
- PH Technology - Embedded Smart Chip
- UV Inks - n/a
- Ink Level Sensing - Drop Counting, Smart Chip Tracking, Embedded Resistance Coils
- Ink Composition: Black (Pigment) CMY (Dye)
- Cartridge Volume - 350ml or 175ml
- PH Warranty/Duty Cycle - 700ml or 9000hrs
- Dots-Per-Inch - 600 (True), 1200 (Addressable (Mono))

Electronics

- Memory - 1050C and 1055CM (32 MB), 1050C plus (64 MB), 1055CM plus (128 MB), A Model Max Upgrade (128 MB), B Model Max Upgrade (256 MB)
- Storage - 1050C (Optional 2 GB Ext), 1055CM (Standard 2 GB Ext), 1050C plus (Optional 2 GB Ext), 1055CM plus (Standard 7.5 GB Int)

- Main PCA CPU Speed - 98MHz
- Writing System - Standard, Non-Photographic
- Front Panel Display - LED Display
- Configuration - Menu Based Configuration
- Automatic Calibrations - Printhead Alignment
- Firmware - SIMM
- Required SIMMs - Firmware, Memory

Features

- Quality Assurance - Drop Detector, Fault Tolerant Printing
- Media Paths - Dual Sheet Feed and Roll Feed
- Paper Control - Vacuum System
- Priming System - Automatic, Forced Air
- Margin Control - Normal, Extended
- Refill System - Tube Fed
- Remote Access - Jetdirect Information only
- Stand and Media Bin - Standard
- Roll Feed - Standard
- Queuing and Nesting - Standard
- Standby Mode - N/A
- Miscellaneous - Self-Aligning Media, Ink Leak Detection, Automatic Ink Limiting, Open Loop Color Control, Temperature Sensor on Board, Humidity Sensor on Board, 300ft Roll Support

Product line placement

- 1000 series replaces - 700 Series
- Replaced By - None

Available accessories

- Memory - A Model (32 MB SIMM, 64 MB SIMM), B Model (64 MB SIMM, 128 MB SIMM)
- Firmware - Postscript Upgrade Kit
- Connection - N/A
- Paper Handling - Optional Multi-roll Feeder, Optional Take-Up Reel
- Ink Upgrades - N/A
- Maintenance Kits - Available as an On-Site Service

HP Designjet 800 series printers

Figure 4: 800 series



Models, sizes, usage and markets

Models:

- C7779B (800 24-inch)

- C7780B (800 42-inch)
- C7779C (800ps 24-inch)
- C7780C (800ps 42-inch)

Available sizes:

- 24-inch and 42-Inch

Duty cycle:

- 15 prints per day

Primary market:

- CAD market

Languages and connectivity

- Supported Printing Languages - PCL3GUI, HPGL/2 + RTL, CALS G4, PostScript (on PS models)
- Language Upgrades - N/A
- Connectivity - LPT, USB, Jetdirect card
- Postscript RIP - HW RIP on PS models

Ink and media specifications

- Number Of Ink Systems - 4 Colors, CMYK
- Print Path - Flat Print Platen
- PH Nozzles - 304 Nozzles
- Swath Path - 0.5 Inches Wide
- Drop Volume - Black (18pl), CMY (4pl)
- PH Technology - Embedded Smart Chip
- UV Inks - N/A
- Ink Level Sensing - Drop Counting, Smart Chip Tracking
- Ink Composition: Black (Pigment), CMY (Dye)
- Cartridge Volume - 69ml
- PH Warranty/Duty Cycle - Black (530ml), CMY (200ml)
- Dots-Per-Inch - 600 (True), 1200 (Addressable)

Electronics

- Memory - 800 (96 MB), 800ps (160 MB), 800 Max Upgrade (160 MB)
- Storage - 800 (Standard 7 GB), 800ps (Standard 7 GB)
- Main PCA CPU Speed - 96MHz
- Writing System - Photo RET 3, Color Smart 3
- Front Panel Display - LED Display
- Configuration - Menu Based Configuration
- Automatic Calibrations - Printhead Alignment, Color Calibration
- Firmware - EEPROM, Flashable via SW Utility
- Required SIMMs - Memory

Features

- Quality Assurance - Manual
- Media Paths - Single Sheet Feed, Roll Feed
- Paper Control - Vacuum System
- Priming System - PEG Applicator in SSTN
- Margin Control - Smaller, Normal, Extended
- Refill System - Tube Fed
- Remote Access - Jetdirect Information only
- Stand and Media Bin - 24 Inch (Optional), 42 Inch (Standard)
- Roll Feed - Standard
- Queuing and Nesting - Standard
- Standby Mode - N/A
- Miscellaneous - Rear Loading Roll, Lightweight Aluminum Frame, Altitude Control

Product line placement

- 800 series replaces - 700 Series, 400 Series
- Replaced By - None

Available accessories

- Memory - 128 MB SODIMM
- Connection - N/A
- Paper Handling - Stand and Media Bin (24 Inch)
- Ink Upgrades - N/A
- Maintenance Kits - Available as an On-Site Service

HP Designjet 500 series printers

Figure 5: 500 series



Models, sizes, usage and markets

Models:

- C7769B (500 24-inch)
- C7770B (500 42-inch)

Available sizes:

- 24-inch and 42-Inch

Duty cycle:

- 15 prints per day

Primary Market:

- CAD market

Languages and connectivity

- Supported Printing Languages - PCL3GUI, HPGL/2 + RTL (w/card), PostScript (PS models w/SW RIP)
- Language Upgrades - N/A
- Connectivity - LPT, USB, Jetdirect card (optional)
- Postscript RIP - SW RIP on PS models

Ink and media specifications

- Number Of Ink Systems - 4 Colors, CMYK
- Print Path - Flat Print Platen
- PH Nozzles - 304 Nozzles
- Swath Path - 0.5 Inches Wide

- Drop Volume - Black (18pl), CMY (4pl)
- PH Technology - Embedded Smart Chip
- UV Inks - N/A
- Ink Level Sensing - Drop Counting, Smart Chip Tracking
- Ink Composition: Black (Pigment), CMY (Dye)
- Cartridge Volume - 69ml
- PH Warranty/Duty Cycle - Black (530ml), CMY (200ml)
- Dots-Per-Inch - 600 (True), 1200 (Addressable)

Electronics

- Memory - 500 (16 MB on Main PCA), 500ps (16 MB on Main PCA), 500 Max Upgrade (160 MB), 500ps Max Upgrade (160 MB)
- Storage - N/A
- Main PCA CPU Speed - 96MHz
- Writing System - Photo RET 3, Color Smart 3
- Front Panel Display - LED Display
- Configuration - Menu Based Configuration
- Automatic Calibrations - Printhead Alignment, Color Calibration
- Firmware - EEPROM, Flashable via SW Utility
- Required SIMMs - None

Features

- Quality Assurance - Manual
- Media Paths - Single Sheet Feed, Roll Feed
- Paper Control - Vacuum System
- Priming System - PEG Applicator in SSTN
- Margin Control - Smaller, Normal, Extended
- Refill System - Tube Fed
- Remote Access - Jetdirect Information only
- Stand and Media Bin - 24 Inch (Optional), 42 Inch (Standard)
- Roll Feed - Standard
- Queuing and Nesting - Reprint Last Job
- Standby Mode - N/A
- Miscellaneous - Rear Loading Roll, Lightweight Aluminum Frame, Altitude Control

Product line placement

- 800 series replaces - 700 Series, 400 Series
- Replaced By - None

Available accessories

- Memory - 16 MB on HPGL/2 Card, 64 MB SODIMM, 128 MB SODIMM, HPGL/2 Card required for upgrade, optional HPGL/2 Card (16 MB)
- Connection - Optional Jetdirect card
- Paper Handling - Stand and Media Bin (24 Inch)
- Ink Upgrades - N/A
- Maintenance Kits - Available as an On-Site Service

HP Designjet CP series printers

Figure 6: CP series



Models, sizes, usage and markets

Models:

- C4703A (2000CP)
- C4704A (2500CP)
- C4723A (3000CP)
- C4724A (3500CP)
- C6085A (2800CP)
- C6084A (3800CP)

Available sizes:

- 2x00CP (36-Inch), 3x00CP (54-Inch)

Duty cycle:

- 15 prints per day

Primary market:

- Graphics market

Languages and connectivity

- Supported Printing Languages - HPGL/2 + RTL, HPGL, CALS G4, PostScript (2500CP, 3500CP)
- Language Upgrades - N/A
- Connectivity - LPT, Jetdirect card
- Postscript RIP - HW Fiery Rip (2800CP and 3800CP), HW RIP on PS models

Ink and media specifications

- Number Of Ink Systems - 4 Colors, CMYK
- Print Path - Curved Drive Roller
- PH Nozzles - 240 Nozzles
- Swath Path - 0.4 Inches Wide
- Drop Volume - Dye (CMYK, 21pl), UV (CMYK, 26pl)
- PH Technology - Passive, No Smart Chip
- UV Inks - Yes
- Ink Level Sensing - Drop Counting, Printhead Resistors
- Ink Composition: Imaging Inks (DYE), UV Inks (Pigment)
- Cartridge Volume - 350ml
- PH Warranty/Duty Cycle - CMYK (350ml)
- Dots-Per-Inch - 600 (True)

Electronics

- Memory - 2000CP, 2800CP (16 MB), 3000CP, 3800CP (16 MB), 2500CP, 3500CP (32 MB), CP Max Upgrade (64 MB)
- Storage - 2500CP (2 GB HD), 3500CP (4.3 GB HD)
- Main PCA CPU Speed - 22MHz
- Writing System - Standard, Photographic
- Front Panel Display - LED Display
- Configuration - Menu Based Configuration
- Automatic Calibrations - Printhead Alignment, Color Calibration
- Firmware - SIMM
- Required SIMMs - FW, Memory

Features

- Quality Assurance - Printhead Check System, Fault Tolerant Printing
- Media Paths - Single Sheet Feed, Roll Feed
- Paper Control - Bail System

- Priming System - Automatic, Forced Air
- Margin Control - Smaller, Normal, Extended
- Refill System - Automatic via Refill Assembly
- Remote Access - Jetdirect Information only
- Stand and Media Bin - 2x00 (Standard Legs and Tray), 3x00 (Standard Legs and Tray), 3x00 (Standard Take-Up Reel)
- Roll Feed - Standard
- Queuing and Nesting - Reprint Last Job
- Standby Mode - N/A
- Miscellaneous - Pantone Compliant

Product line placement

- CP series replaces - None
- Replaced by - 5000 Series, 5500 Series

Available accessories

- Memory - 16 MB SIMM, 32 MB SIMM
- Connection - 2000, 2800CP (Optional Jetdirect), 3000, 3800CP (Optional Jetdirect)
- Paper Handling - 2x00CP (Optional Take-Up Reel)
- Ink Upgrades - UV Upgrade Kits, Printhead Garage (Humidor)
- Maintenance Kits - Available as an On-Site Service

HP Designjet 700 series printers

Figure 7: 700 series



Models, sizes, usage and markets

Models:

- C4705A/C4706A (700)
- C4705B/C4706B (700 B)
- C3195A/C3196A (750C)
- C4708A/C4709A (750C Plus)
- C4708B/C4709B (750C Plus B model)
- C3198A (755CM)
- C3198B (755CM B model)

NOTE: A Model (700, 750C, 755CM), B Model (750Cplus, 755CMplus)

Available sizes:

- 24-inch and 36-inch

Duty cycle:

- 10 - 20 prints per day

Primary market:

- CAD market

Languages and connectivity

- Supported Printing Languages - HPGL/2 + RTL, HPGL, PostScript (on PS models)
- Language Upgrades - PS Upgrade Available
- Connectivity - LPT, Jetdirect card
- Postscript RIP - HW RIP on PS models

Ink and media specifications

- Number Of Ink Systems - 4 Colors, CMYK
- Print Path - Curved Drive Roller
- PH Nozzles - Black (304 Nozzles), CMY (96 Nozzles)
- Swath Path - 0.48 Inches Wide
- Drop Volume - Unknown
- PH Technology - Passive, No Smart Chip
- UV Inks - N/A
- Ink Level Sensing - Cartridge Indicator
- Ink Composition: Black (Pigment), CMY (Dye)
- Cartridge Volume - 42ml
- PH Warranty/Duty Cycle - 42ml
- Dots-Per-Inch - 600 True (Mono), 600 Addressable (Color)

Electronics

- Memory - A Models (8 MB (700+750C)), A Models (68 MB (755CM)), A Model Max Upgrade (64 MB), B Models (8 MB (700+750C+)), B Models (72 MB (755CM+)), B Model Max Upgrade (72 MB)
- Storage - N/A
- Main PCA CPU Speed - 14MHz
- Writing System - Standard, Non-Photographic
- Front Panel Display - LED Display
- Configuration - Menu Based Configuration
- Automatic Calibrations - Printhead Alignment
- Firmware - SIMM
- Required SIMMs - FW

Features

- Quality Assurance - Drop Detector, Fault Tolerant Printing
- Media Paths - Single Sheet Feed, Roll Feed
- Paper Control - Bail System
- Priming System - Automatic, Forced Air
- Margin Control - Smaller, Normal
- Refill System - Cartridge Replacement
- Remote Access - Jetdirect Information only
- Stand and Media Bin - 24 Inch (Optional), 36 Inch (Standard)
- Roll Feed - Standard
- Queuing and Nesting - Standard
- Standby Mode - N/A
- Miscellaneous - 755CM Pantone Compliant

Product line placement

- 700 series replaces - 600 Series
- Replaced by - 1000 Series, 500/800 Series

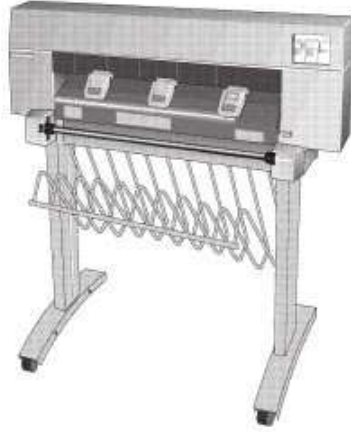
Available accessories

- Memory - 4 MB SIMM, 8 MB SIMM, 16 MB SIMM, 32 MB SIMM
- Firmware - Postscript Upgrade Kit
- Connection - 700, 750C and 750Cplus (Optional Jetdirect)

- Paper Handling - Stand and Media Bin (24 Inch)
- Ink Upgrades - N/A
- Maintenance Kits - Available as an On-Site Service

HP Designjet 400 series printers

Figure 8: 400 series



Models, sizes, usage and markets

Models:

- C4713A/C4714A (430)
- C4715A/C4716A (450C)
- C6080A/C6081A (455CA)
- C6082A/C6083A (488CA)

Available sizes:

- 24-inch and 36-inch

Duty cycle:

- 10 prints per day

Primary market:

- CAD market

Languages and connectivity

- Supported Printing Languages - HPGL/2 + RTL, HPGL
- Language Upgrades - N/A
- Connectivity - LPT, Serial
- Postscript RIP - SW RIP on PS models

Ink and media specifications

- Number Of Ink Systems - 4 Colors, CMYK
- Print Path - Curved Drive Roller
- PH Nozzles - 96 Nozzles
- Swath Path - 0.48 Inches Wide
- Drop Volume - Unknown
- PH Technology - Passive, No Smart Chip
- UV Inks - N/A
- Ink Level Sensing - Cartridge Indicator
- Ink Composition: Black (Pigment), CMY (Dye)

- Cartridge Volume - 42ml
- PH Warranty/Duty Cycle - 42ml
- Dots-Per-Inch - 300 True, 600 Addressable (Mono)

Electronics

- Memory - 4 MB
- Storage - N/A
- Main PCA CPU Speed - 4MHz
- Writing System - Standard, Non-Photographic
- Front Panel Display - Lights
- Configuration - Setup Sheet
- Automatic Calibrations - None
- Firmware - On Main PCA and SIMM
- Required SIMMs - None

Features

- Quality Assurance - Manual
- Media Paths - Single Sheet Feed, Roll Feed
- Paper Control - Bail System
- Priming System - Manual, Forced Air
- Margin Control - None
- Refill System - Cartridge Replacement
- Remote Access - N/A
- Stand and Media Bin - Optional
- Roll Feed - Optional
- Queuing and Nesting - N/A
- Standby Mode - N/A
- Miscellaneous - 430 is the only true Mono printer

Product line placement

- 400 series replaces - 200 Series
- Replaced by - 500/800 Series

Available accessories

- Memory - 4 MB SIMM, 8 MB SIMM, 16 MB SIMM, 32 MB SIMM
- Firmware - Optional Color Upgrade Kit
- Connection - Optional Jetdirect (external)
- Paper Handling - Optional Stand and Bin, Optional Roll Feed
- Ink Upgrades - N/A
- Maintenance Kits - Available as an On-Site Service

Content feedback

To help us improve our content, please provide your feedback below.

1. How does the information on this page help you?

- very helpful somewhat helpful not helpful

2. Was it easy to find this document?

- easy not easy

3. If you selected not easy for question 2, in which section did you expect to find it?



4. Comments:

Submit »

- Your feedback will be used to improve our content. Please note this form is for feedback only, so you will not receive a response.
- [Contact HP](#) if you need technical assistance.

 [Printable version](#)

[Privacy statement](#)

[Using this site means you accept its terms](#)
© 2011 Hewlett-Packard Development Company, L.P.

[Feedback to webmaster](#)