# HP Designjet 4020 Printer series





Meet your deadlines and grow your business with a robust HP Designjet printer which is easy to use and manage, has a large capacity for unattended printing, and you can count on it to deliver fast, high quality, cost-effective output.



HP Designjet 4020 42-in Printer



HP Designjet 4020ps 42-in Printer

Designed specifically for large departments in Enterprise and Public Sector environments or reprographic houses that print nonstop and need to produce high quality, low-cost large-format drawings, graphics, maps, presentations, renders and posters.

# Meet your targets and your deadlines with high-speed, low-cost, large format printing.

Double your print capacity and maximise productivity: HP Double Swath technology delivers twice the performance<sup>1</sup>. Easily store large files with 160 GB hard disk and process complex files with a maximum 1120 MB of memory<sup>2</sup>. Enjoy greater cost efficiency with free HP support, reliable HP supplies that deliver better value and finishing options that save time and money. Count on this printer to perform unattended printing with large 775-ml black, 400-ml colour Original HP ink cartridges.

## Increase your selling potential by delivering outstanding prints at competitive prices.

Enable productivity with the free HP Instant Printing Utility for fast preview and single-click batch printing of HP-GL/2, PDF and PPT files. Remotely manage printer, ink, and media usage with the embedded Web server. Turn your printer into a workflow management system with SCP reprocontrol for HP<sup>3</sup>. Produce outstanding results with up to 2400 x 1200 dpi and 0.1% line accuracy, patented HP inks and HP Professional Color Technologies. Choose from a broad portfolio of over 35 Original HP media.

# Experience peace of mind with efficient sharing, enhanced security, and advanced management.

Share this HP Designjet among authorised workgroups thanks to built-in Gigabit Ethernet networking and optional Jetdirect support for secure IPSEC and IPv6<sup>4</sup>. The embedded Web server secures your printing environment through advanced access control. Manage your fleet of devices, and costs with HP Web Jetadmin which help, control colour costs, secure devices, and streamline supplies management. Experience true peace of mind with an HP printer and HP printing supplies you know you can trust.

<sup>1</sup> In colour and black and white, compared to any HP Designjet 600/700/800/1000 series printer

 $<sup>2\ \</sup>rm Maximum\ memory\ includes\ 608\ MB\ RAM\ plus\ 512\ MB\ accessory$ 

<sup>3</sup> SCP Reprocontrol Production Software for HP is an optional feature; not included, sold separately

<sup>4</sup> IPSEC and IPv6 support requires the purchase of the HP Jetdirect 630n or HP Jetdirect 635n.

# **Technical specifications**

Print maculation  Number of finks  Black, cyan, magenta, yellow  Dye-based (C, M. 'T), pigment-based (R)  Number of finks  Black, cyan, magenta, yellow  Dye-based (C, M. 'T), pigment-based (R)  Frint speed  Economic quality: 31.6 m²/ Pri Cooted), A1 colour line drawing: 25 sec/page (plain), 100 A1 prints per brown (plain, deril) 3.3 min/page, A1 (cooted), 39 min/page, A1 (glossy)  Line  Line accuracy: 47.0 118. Minimum width: 0.02 mm  Print languages  Di4020 1067 mm: HPG-UZ, HPRI, TIFF, IPEG, CAIS C44, DI4020ps 1047 mm: Adobe® PostScrip® 3; Adobe PDF 1.5; TIFF, IPEG-14FPGUZ, HPRITI, CAIS C44, DI4020ps 1047 mm: Adobe® PostScrip® 3, Adobe PDF 1.5; TIFF, IPEG-14FPGUZ, HPRITI, CAIS C44, DI4020ps 1047 mm: Adobe® PostScrip® Maximum: 1120 M8;  Waximum: 1120 M8; Upgradability: Expandable to 1120 M8 through a 512 M8 Besignjet qualified DIMM. Hard disk: Standard, 160 G8.  Print margins (mm)  Roll by: 5 mm; behore: 5 mm; left: 5 mm; right: 5 mm; sheet Roll: 5 mm; sheet Roll: 5 mm; sheet 11.5 mm (pop), 5 mm (plit), 25 mm (bottom)  Media types  Bond and coated pager [bond, coated, heavyweight coated, super heavyweight plus matte), technical paper (natural tracing, translucent band, wellum), liftin (clear, matte, polyseter), photographic paper (satint, glass, semiglages, semiglags, semiglags, semiglags), proding paper (semiglas, semiglaps controll), self-adhesive (indoor paper, holypropylene, viryl), banner and sign material (banners, outdoor paper, lobus bock lillboard paper), fine art printing material (quarelle aart peaper), semider paper, fine art printing material (quarelle aart peaper), semiders, semiglas, semiglaps controlly, self-adhesive (indoor paper, polypropylene, viryl), banner and sign material (banners, outdoor paper, blue back lillboard paper), fine art printing material (quarelle aart peaper), semiders, semiders	recinical specification	<del>1</del>
Print resolution  Up to 2400 x 1200 optimised dpi from 1200 x 1200 dpi input on glossy media  Number of inks  Black, cyan, magenta, yallow  Dye-based (C, M, Y), 15 pl (I)  Frint speed  Economic quality: 31 d. m²/hr (costed), A1 colour line drawing: 25 sec/page (plain), 100 A1 prints per hour (plain, draft); 3.3 min/page, A1 (costed), 3.9 min/page, A1 (glossy)  line  Line accuracy: 47 d. 0.1% Minimum width: 0.02 min  Print languages  DJA020 1067 mm: HPGL/Q2, HRRIL, TIFF, JPEG, CALS G4; DJA020ps: 1067 mm: Adobe® PostScrip® 3, Adobe PDF 1.5 TIFF, JPEG, HPGL/Q2; HRRIL, CALS G4  Standard, 608 MB;  Lugardobility: Expandable to 1120 MB through a 512 MB Designjet qualified DIMM. Hard disk: Standard, 160 G8.  Print margins (mm)  Reli to p. 5 mm; bottom: 5 mm; left: 5 mm; sight: 5 mm.  Sheet Roll: 5 mm; sheet: 11.5 mm (plp), 5 mm (p	Print technology	HP Thermal Inkjet
Number of inks Dye-bosed (C, M, Y), pigment-based (K)  Nk drop size 5 pl (C, M, Y); 15 pl (R)  Economic quality: 31.6 m²/hr (coated), A1 colour line drawing: 25 sec/page (plain), 100 A1 prints peed  Economic quality: 31.6 m²/hr (coated), A1 colour line drawing: 25 sec/page (plain), 100 A1 prints peed  Iline occuracy: +7-0.1%. Minimum width: 0.02 mm  Uline occuracy: +7-0.1%. Minimum width: 0.02 mm  Uline occuracy: +7-0.1%. Minimum width: 0.02 mm  Hed/22, PRRTL, CALS G4  Standard: 608 MB; Shared PDF 1.5: TIFF, JPEG, HPGL/22, HPRTL, CALS G4  Standard: 608 MB; Maximum: 1120 MB; Upgradebility: Expandable to 1120 MB through a 512 MB Designjet qualified DIMM.  Hard disk: Standard, 160 GB.  Whith margins (mm)  Rell (ps: 5 mm; bottom: 5 mm; left: 5 mm; right: 5 mm  Sheet Roll: 5 mm; Sheet: 11.5 mm (toph), 5 mm (right), 5 mm (left), 25 mm (bottom)  Sheet Roll: 5 mm; Sheet: 11.5 mm (toph), 5 mm (right), 5 mm (left), 25 mm (bottom)  Sheet Roll: 5 mm; Sheet: 11.5 mm (toph), 5 mm (right), 5 mm (left), 25 mm (bottom)  Sheet Roll: 5 mm; Sheet: 11.5 mm (toph), 5 mm (right), 5 mm (left), 25 mm (bottom)  Sheet Roll: 5 mm; Sheet: 11.5 mm (toph), 5 mm (right), 5 mm (left), 25 mm (bottom)  Sheet Roll: 3 mm; Sheet Roll: 3 mm; Roll (right), 5 mm (left), 25 mm (bottom)  Sheet Roll: 3 mm; Sheet Roll: 4 mm, right: 5 mm; right: 5 mm  Sheet Roll: 3 mm; Sheet Roll: 4 mm, right: 5 mm; right: 5 mm  Media types  Bond and coated paper (bond, vallum), film (left), 25 mm (left), 25 mm (bottom)  Sheet Roll: 3 mm; Sheet Roll: 4 mm, right: 5 mm; right: 5 mm  Sheet Roll: 4 mm, right: 5 mm; right: 5 mm  Roll: 91.4 mm  Maximum addia length  Roll: 91.4 mm	Printhead nozzles	524
nk types	Print resolution	Up to 2400 x 1200 optimised dpi from 1200 x 1200 dpi input on glossy media
ink drop size  5 pl (C.M. Y); 15 pl (S)  Writt speed  Economic quality; 31 6 m²/hr (coated), A1 colour line drawing; 25 sec/page (plain), 100 A1 prints per hour (plain, draft), 3.3 min/page, A1 (coated), 3.9 min/page, A1 (glossy)  Line accuracy; 4/0.1% Minimum width: 0.02 mm  Writt languages  Di4020 1067 mm; HFG/12; PHRFI; THF, PIFG, CAIS G4; DI4020ps 1067 mm; Adobe® PostScript® 3, Adobe PDF 1.5; THF, PIFG, HFG/12; PHRFII; CAIS G4  Memory  Standard: 608 MB;  Maximum: 1120 MB;  Upgradobility; Expandable to 1120 MB through a 512 MB Designjet qualified DIMM. Hard disk: Standard, 160 GB.  Rell loy: 5 mm; bottom: 5 mm; left: 5 mm; right: 5 mm  Sheet Roll: 5 mm; Sheet: 11.5 mm (rop), 5 mm (right), 5 mm (left), 25 mm (bottom)  Media types  Bond and coated perper (band, coated, heavyweight, coulded, super heavyweight plus matele, technical paper, line and trailing loss, and the line paper (sealing, class, semi-gloss), portioning paper (semi-gloss, semi-gloss), controling, semi-gloss, motte, high-gloss), procining paper (semi-gloss, semi-gloss) controling, semi-gloss, motte, high-gloss), procining paper (semi-gloss, semi-gloss) controling, semi-gloss, procining paper, convex paper)  Media sizes  Standard: A3, A2, A1, A0, Roll widths: up to 1067 mm; Roll lengths: up to 91.4 m  Maximum media length  Roll: 91.4 m  Maximum midaneter: 135 mm  Maximum midaneter: 135 mm  Maximum midaneter: 135 mm  Maximum print length  Media indended width  1067 mm  Maximum diameter: 135 mm  Maximum diameter	Number of inks	Black, cyan, magenta, yellow
Print speed Economic quality: 3.1 6 m²/hr (coatad), A1 colour line drawing: 25 sec/page (plain), 100 A1 prints per hour (plain, doith). 3.3 min/page, A1 (coatad), 3.9 min/page, A1 (glossy) Line accuracy: 4-7 0.1%. Minimum width: 0.02 mm 104020 1067 mm: HPGUZ; HPRIT, ITP, ED, CASI G4 (1)4020ps 1067 mm: Adobe® PostScript® 3, Adobe PD 1.51 fift; PJRC4; HPRIT, CASI G4 Memory  Standard: 608 MB; Maximum: 1120 MB; Upgraddability: Expandabile to 1120 MB through a 512 MB Designjet qualified DIMM. Hard disk: Standard: 608 MB; Maximum: 1120 MB; Upgraddability: Expandabile to 1120 MB through a 512 MB Designjet qualified DIMM. Hard disk: Standard: 608 MB; Maximum: 1120 MB; Upgraddability: Expandabile to 1120 MB through a 512 MB Designjet qualified DIMM. Hard disk: Standard: 100 GB.  Print margins (mm)  Real to: 5 mm; bottom: 5 mm; left: 5 mm; pight: 5 mm; pight: 5 mm (left), 25 mm (bottom)  Sheet Roll: 5 mm; sheet: 11.5 mm (lept), 5 mm (pight), 5 mm (left), 25 mm (bottom)  Bond and coated paper (bond, coated, heavywaight coated, super heavyweight plas matel, technical paper (natural rosing, transluceral bond, vellum; film (left), 25 mm (left), 25 mm (bottom)  Bond and coated paper (bond, coated, heavywaight coated, super heavyweight plas matel, technical paper (natural rosing, transluceral bond, vellum; film (left), 25 mm (	nk types	Dye-based (C, M, Y), pigment-based (K)
Economic quality: 3 1.6 m/Jhr (coated), A1 colour line drawing: 25 sec/page (plain), 100 A1 prints per hour (plain, doil), 3.3 min/page, A1 (coated), 3.9 min/page, A1 (glossy) line occuracy: 4-/ 0.1%. Minimum width: 0.02 mm Print languages  DJ4020 1067 mm: HFGU/2, PRRTI, Tiff-PGC, CALS G4, DJ4020ps 1067 mm: Adobe® PostScript® 3, Adobe PP L15, Tiff-PGE, THPGU/2; HPRTI, CALS G4  Memory  Standard: 608 MB; Maximum: 1120 MB; Upgradobility: Expandable to 1120 MB through a 512 MB Designjet qualified DIMM. Hard disk: Standard: 608 MB; Maximum: 1120 MB; Upgradobility: Expandable to 1120 MB through a 512 MB Designjet qualified DIMM. Hard disk: Standard: 608 MB; Maximum: 1120 MB; MB through a 512 MB Designjet qualified DIMM. Hard disk: Standard: 1608 MB; MB through a 512 MB Designjet qualified DIMM. Hard disk: Standard: 1608 MB; MB through a 512 MB Designjet qualified DIMM. Hard disk: Standard: 1609, 5 mm (plat),	nk drop size	
per hour (plain, draft), 3.3 min/page, A1 (casted), 3.9 min/page, A1 (glossy) line lune accuracy. + 0.1 % Mainimum width: 0.02 mm Print languages DJ4020 1067 mm: HPG/U/2, HPRTL THF, JPEG, CALS G4; DJ4020ps 1067 mm: Adobe@ PostScript® 3; Adobe PDF 1.5; TIFF, JPEG, HPG/U/2; HPRTL, TCALS G4 Standard: 608 MB; Maximum: 1120 MB; Upgradability: Expendable to 1120 MB through a 512 MB Designjet qualified DIMM. Hord disk: Standard, 160 GB. Reflips: 5 mm; bottom: 5 mm; left: 5 mm; right: 5 mm (left), 25 mm (bottom) Reflips: 5 mm; bottom: 5 mm; left: 5 mm; right: 5 mm (left), 25 mm (bottom) Sheet Roll: 5 mm; Sheet: 11.5 mm (lop), 5 mm (iright), 5 mm (left), 25 mm (bottom) Bond and coated paper (bond, coated, heavyweight coated, super heavyweight plus mattel, technical paper (satin, gloss, semi-gloss contract), self-adhesive (indoor paper, polypropylene, vinyl), banner and sign material (banners, outdoor paper, featin, gloss, semi-gloss contract), self-adhesive (indoor paper, polypropylene, vinyl), banner and sign material (banners, outdoor paper, featin, gloss, semi-gloss contract), self-adhesive (indoor paper, polypropylene, vinyl), banner and sign material (banners, outdoor paper, featin, gloss, semi-gloss contract), self-adhesive (indoor paper, polypropylene, vinyl), banner and sign material (banners, outdoor paper, featin, gloss, semi-gloss contract), self-adhesive (indoor paper, polypropylene, vinyl), banner and sign material (banners, outdoor paper, featin, gloss, semi-gloss contract), self-adhesive (indoor paper, polypropylene, vinyl), banner and sign material (banners, outdoor paper, featin, gloss, semi-gloss contract), self-adhesive (indoor paper, feating-gloss, gloss), self-adhesive (indoor paper, polypropylene, vinyl), banner and sign material (banners, outdoor paper, feating-gloss, gloss), self-adhesive (indoor paper, gloss), sel		
Line accuracy: +/- 0.1%. Minimum width: 0.02 mm  Di4020 1057 mm: HPGL/2, HPRTL, TIFF, JPEG, CALS G4; DJ4020ps 1067 mm: Adobe® PostScript® 3; Adobe PDF 1.5; TIFF; JPEG; HPGL/2; HPRTL, CALS G4  Standard: 608 M8; Maximum: 1120 MB; Degradability: Expandability: Exp	p	
District languages  District languages  District languages  District languages  Ji Adobe PP of 15, TIFF, JPFG, HPG/J2, HPRTL, TGAIS G4  Memory  Standard: 608 MB; Maximum: 1120 MB; Uggradability: Expandable to 1120 MB through a 512 MB Designjet qualified DIMM. Hard disk: Standard, 160 GB.  Refl top: 5 mm, bottom: 5 mm, left: 5 mm, right: 5 mm (left), 25 mm (bottom)  Sheet Roll: 5 mm; Sheet: 11.5 mm (top), 5 mm (right), 5 mm (left), 25 mm (bottom)  Bend and coated paper (bond, coated, heavyweight coated, super heavyweight plus matle), technical paper (bond, coated, heavyweight coated, super heavyweight plus matle), technical paper (senting, language), sale flashesive (indoor paper, polypropylene, vinyl), banner and sign material (banners, outdoor paper, sellut, glass, semigloss, carried,), salefladhesive (indoor paper, polypropylene, vinyl), banner and sign material (banners, outdoor paper, blue back billboard paper), fine and printing material (equarella art paper, canvas paper)  Media sizes  Standard: A3, A2, A1, A0. Rell widths: up to 1067 mm, Rell lengths: up to 91.4 m  Maximum media width  1067 mm  Maximum print length  Maximum diameter: 135 mm  Media thicknes  Up to 0.4 mm  Standard: Gigabit Ethernet (1000Base1), FireWire (IEEE-1394a compliant), EIO Jetdirect accessory solot. Optional: Hip Jetdirect print servers  Control panel  Manual singlesheef feed, manual roll feed, automatic cutter  Manual singlesheef feed, manual roll feed, automatic cutter  Manual singlesheef feed, manual roll feed, automatic paper, Status; 8 keys: Power, Rese Form Feed and Cut, Cancel, Up, Down, Back, Select, 1 basic On/Gl buzzer  Printer management  HP Embedded Web Server  Divers included  Divers included  Divers included  Diversing with the server of Windows®, HP PCL 3 GUI, fortive for Mac OS X, support for Citiks XenApp and Citiks Xen	ine	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
S, Adobe PDF 1.5; TIFF; PEG, HPGL/2; HPRTL; CALS G4		
Standard: 608 MB: Maximum: 1120 MB; Upgradability: Expandable to 1120 MB through a 512 MB Designjet qualified DIMM. Hard disk: Standard, 160 GB.    Variet margins (mm)	i iiii laliguages	
Maximum: 1120 MB;	Memory	
Hard disk: Standard, 160 GB.  Print margins (mm)  Roll laps: 5 mm; bettem: 5 mm; left: 5 mm; right: 5 mm  Sheet Roll: 5 mm; sheet Roll: 5 mm; right: 5 mm (right), 5 mm (left), 25 mm (bottom)  Media types  Bond and coated paper (bond, coated, heavyweight coated, super heavyweight plus matte), technical paper (natural tracing, translucent band, vellum), film (clear, matche, polyster), photographic paper (satin, glass, semi-gloss, matte, high-gloss), proofing paper (semi-gloss, semi-gloss contract), self-adhesive (indoor paper, polypropylene, winyl), banner and sign material (banners, outdoor paper, blue back billboard paper), fine art printing material (aquarella art paper, canvas paper)  Media sizes  Standard: A3, A2, A1, A0, Roll widths: up to 1067 mm; Roll lengths: up to 91.4 m  Maximum media length  Maximum media width  1067 mm  Maximum media width  1067 mm  Maximum flength  Modia hickness  Up to 0.4 mm  Recommended media weight  Tool 10 moximum grint length  Modia handling  Mound single-sheet feed, manual roll feed, automatic cutter  Standard: Signib Ethernet (1000Rose-I), FireWire (IEEE-1394a compliant), EIO Jetdirect accessory slot. Optional: HP Jetdirect print servers  Control panel  Monachrome, illuminated and graphical ICD display area; 2 LEDs: Power, Status; 8 keys: Power, Resel Printer management  Drivers included  Di4020 1067 mm: HP-GL/2, HP-RTL drivers for Windows®, HP PCL3 GUI, PostScripf® drivers for Mac OS X, support for Citrix® XenApp and Citrix® XenServer environments; DI4020ps 1067 mm: HP-GL/2, HP-RTL drivers for Windows®, HP-PCL3 GUI, PostScripf® drivers for Mac OS X, support for Citrix® XenApp and Citrix® XenServer environments; DI4020ps 1067 mm: HP-GL/2, HP-RTL drivers for Windows®, HP-PCL3 GUI, PostScripf® drivers for Mac OS X, support for Citrix® XenApp and Citrix® XenServer environments; DI4020ps 1067 mm: HP-GL/2, HP-RTL drivers for Windows®, HP-PCL3 GUI, PostScripf® drivers for Mac OS X, support for Citrix® XenApp and Citrix® XenServer environments; DI4020ps 1067 mm: HP-GL/2, HP-RTL dri	,	•
Roll top: 5 mm; betten: 5 mm; left: 5 mm; right: 5 mm (bottom)  Media types  Bond and coated paper (bond, coated, heavyweight coated, super heavyweight plus matte), technical paper (natural tracing, translucent bond, vellum), film (clear, matte, polyester), pholographic paper (satin, glass, semi-glass, matthe, high-glass), proofing paper (semi-glass, semi-glass, matthe, high-glass), proofing paper (semi-glass, semi-glass contract), self-adhesive (indoor paper, polypropylene, vinyl), banner and sign material (banners, outdoor paper, blue back billboard paper), fine art printing material (qaurella art paper, camars paper)  Media sizes  Standard: A3, A2, A1, A0. Roll widths: up to 1067 mm; Roll lengths: up to 91.4 m  Maximum media length  Maximum did width  1067 mm  Maximum print length  91 m (operating system and application dependent)  Media thickness  Up to 0.4 mm  Maximum dianetter: 135 mm  Media handling  Manual single-sheet feed, manual roll feed, automatic cutter  Standard: Gigabit Ethernet (1000Base-T), FireWire (IEEE-1394a compliant), ElO Jetdirect accessory slot. Optional: HP Jetdirect print servers  Control panel  Monochrome, illuminated and graphical ICD display area; 2 IEDs: Power, Status; 8 keys: Power, Resel Frinter management  Drivers included  Dj4020 1067 mm: HP/GL/2, HP/RTL drivers for Windows®, HP PCL 3 GUI driver for Mac OS X, support for Citrix® XenApp and Citrix® XenServer environments; DJ4020ps 1067 mm: HP/GL/2, HP/RTL drivers for Windows®, HP PCL 3 GUI driver for Mac OS X; support for Citrix® XenApp and Citrix® XenServer environments; DJ4020ps 1067 mm: HP/GL/2, HP/RTL drivers for Windows®, HP/CL 3 GUI driver for Mac OS X; support for Citrix® XenApp and Citrix® XenServer environments; DJ4020ps 1067 mm: HP/GL/2, HP/RTL drivers for Windows®, HP/CL 3 GUI driver for Mac OS X; support for Citrix® XenApp and Citrix® XenServer environments; DJ4020ps 1067 mm: HP/GL/2, HP/RTL drivers for Windows®, Linus: Intel® Pentium® 4 (1 GHz), 512 MB RAM, 2 GB available hard disk space. Mac OS X v10.4 or higher:		Upgradability: Expandable to 1120 MB through a 512 MB Designjet qualified DIMM.
Media types   Bond and coated paper (bond, coated, hearyweight coated, super hearyweight plus matte), technical paper (inclural tracing, translucent bond, wellum), film (clear, matte, polyester), photographic paper (satin, gloss, semi-gloss, mathe, high-gloss), proofing paper (semi-gloss, semi-gloss contract), self-adhesive (indoor paper, polypropylene, vinyl), banner and sign material paper, canvas paper) blue back billboard paper), fine art printing material (aquarella art paper, canvas paper)		Hard disk: Standard, 160 GB.
Bond and coated paper (bond, coated, heavyweight coated, super heavyweight plus mattol, technical paper (natural tracing, translucent bond, vellum), film (clear, matte, polyester), photographic paper (satin, glass, semigloss, matte, high-glass), proofing paper (semigloss, semigloss contract), self-adhesive (indoor paper, polypropylene, vinyl), banner and sign material (banners, outdoor paper, blue back billboard paper), fine art printing material (quayene) and material (avaners, camas paper)  Mackinum media length Roll: 91.4 m  Macximum media width 1067 mm  Macximum print length 91.0 m (operating system and application dependent)  Media thickness  Up to 0.4 mm  Media handling Manual single-sheet feed, manual roll feed, automatic cutter  Macrimum print length Maximum diameter: 135 mm  Manual single-sheet feed, manual roll feed, automatic cutter  Standard: Gigobii Ethernet (1000Base-T), FireWrite (IEEE-1394a compliant), EIO Jetdirect accessory slot. Optional: HP Jetdirect print servers  Control panel Monochrome, illuminated and graphical ICD display area; 2 LEDs: Power, Status; 8 keys: Power, Reset Form Feed and Cut, Cancel, Up, Down, Back, Select; 1 basic On/Off buzzer  Printer management HP Embedded Web Server  Drivers included DJ4020 1067 mm: HFGI/2, HPRTL drivers for Windows®, HP PCL 3 GUI driver for Mac OS X, support for Citric® NenApp and Citric® NenServer environments; DJ4020ps 1067 mm: HPGI/2, HPRTL drivers for Windows®, HP PCL 3 GUI driver for Mac OS X, support for Citric® NenApp and Citric® NenServer environments; DJ4020ps 1067 mm: HPGI/2, HPRTL drivers for Windows®, HP PCL 3 GUI drivers for Mac OS X, support for Citric® NenApp and Citric® NenServer environments; DJ4020ps 1067 mm: HPGI/2, HPRTL RestScript® drivers for Windows®, HP PCL 3 GUI, PostScript® drivers for Mac OS X, support for Citric® NenApp and Citric® NenServer environments; DJ4020ps 1067 mm: HPGI/2, HPRTL RestScript® drivers for Windows®, HP PCL 3 GUI driver for Mac OS X, support for Citric® NenApp and Citric® NenApp and Citric® NenApp an	Print margins (mm)	Roll top: 5 mm; bottom: 5 mm; left: 5 mm; right: 5 mm
paper (natural tracing, translucent band, vellum), film (clear, matte, polyester), photographic paper (statin, glass, semigloss, semigloss, semigloss contract), self-adhesive (indoor paper, polypropylene, vinyl), banner and sign material (banners, outdoor paper, blue back billboard paper), fine art printing material (aquarella art paper, canvas paper)  Media sizes  Standard: A3, A2, A1, A0. Roll widths: up to 1067 mm; Roll lengths: up to 91.4 m  Maximum media length  Roll: 91.4 m  Maximum media width  1067 mm  Maximum media width  91 m (operating system and application dependent)  Media thickness  Up to 0.4 mm  Rocommended media weight  So 10 a S50 g/m²  Roll Maximum diameter: 135 mm  Media handling  Manual single-sheet feed, manual roll feed, automatic cutter  Media handling  Manual single-sheet feed, manual roll feed, automatic cutter  Media handling  Manual single-sheet feed, manual roll feed, automatic cutter  Standard: Gigabit Ethernet (1000Base-T), FireWire (IEEE-1394a compliant), EIO Jetdirect accessory slot. Optional: HP Jetdirect print servers  Sontrol panel  Monochrome, illuminated and graphical LCD display area; 2 LEDs: Power, Status; 8 keys: Power, Reset Form Feed and Cut, Cancel, Up, Down, Back, Select; 1 basic On/Off buzzer  Printer management  HP Embedded Web Server  Divers included  Dj4020 1067 mm: HP-GL/2, HP-RIL drivers for Windows®, HP PCL 3 GUI driver for Mac OS X; support for Citrus® XenApp and Citrus® XenServer environments; Dj4020ps 1067 mm: HP-GL/2, HP-RIL from Server environments; Dj4020ps 1067 mm: HP-GL/2, HP-RIL from Server environments and Server server environments are environments. Dj4020ps 1067 mm: HP-GL/2, HP-RIL from Server environments are environments. Dj4020ps 1067 mm: HP-GL/2, HP-RIL drivers for Windows®, HP-PCL 3 GUI, PostScript® drivers for Mac OS X; support for Citrus® XenApp and Citrus® XenServer environments. Dj4020ps 1067 mm: HP-GL/2, HP-RIL from Servers (Server 2008) (32/64-bit), Mac OS X 10.4, x, 10.5, Linux  Minimum system requirements  Minimum system requirements		Sheet Roll: 5 mm; Sheet: 11.5 mm (top), 5 mm (right), 5 mm (left), 25 mm (bottom)
solin, gloss, semi-gloss, mathe, high-gloss), proofing paper (semi-gloss, semi-gloss contract), self-adhesive (indoor paper, polypropylene, vinyl), banner and sign material (banners, outdoor paper, blue back billboard paper), fine and printing material (aquarella and paper, convas paper)	Nedia types	Bond and coated paper (bond, coated, heavyweight coated, super heavyweight plus matte), technical
selfodhesive (indoor paper, polypropylene, viryl), banner and sign material (banners, outdoor paper, blue back billboard paper), fine art printing material (aquarella art paper, canvas paper)  Media sizes  Standard: A3, A2, A1, A0. Roll widths: up to 1067 mm; Roll lengths: up to 91.4 m  Maximum media vidth  1067 mm  Maximum print length  Media thickness  Up to 0.4 mm  Recommended media weight  50 to 350 g/m²  Roll  Maximum diameter: 135 mm  Media handling  Manual single-sheet feed, manual roll feed, automatic cutter  Standard: Gigabit Ethernet (1000Base-T), FireWire (IEEE-1394a compliant), EIO Jetdirect accessory slot. Optional: HP Jetdirect print servers  Form Feed and Cut, Cancel, Up, Down, Back, Select; I basic On/Off buzzer  Printer management  Printer management  Printer management  Drivers included  Di4020 1067 mm; HPGL/Z, HPRTL drivers for Windows®, HP PCL 3 GUI driver for Mac OS X, support for Citrix® XenApp and Citrix® XenServer environments; DI4020p 1067 mm; HPGL/Z, HPRTL drivers for Windows®, HP PCL 3 GUI, PostScript® drivers for Mac OS X; support for Citrix® XenApp and Citrix® XenServer environments; DI67 mm; HPGL/Z, HPRTL postScript® drivers for Windows®, HP PCL 3 GUI, PostScript® drivers for Mac OS X; support for Citrix® XenApp and Citrix® XenServer environments  Operating systems compatibility  Windows Vista® (32/64-bit), Microsoft® Windows® Server 2008 (32/64-bit), XP Home and Professional (32/64-bit), Microsoft® Windows® Server 2008 (32/64-bit), XP Home and Professional (32/64-bit), Microsoft® Windows® Server 2008 (32/64-bit), XP Home and Professional (32/64-bit), Microsoft® Windows® Server 2008 (32/64-bit), XP Home and Professional (32/64-bit), Microsoft® Windows® Server 2008 (32/64-bit), XP Home and Professional (32/64-bit), Microsoft® Windows® Server 2008 (32/64-bit), XP Home and Professional (32/64-bit), Microsoft® Windows® Server 2008 (32/64-bit), XP Home and Professional (32/64-bit), Microsoft® Windows® Server 2008 (32/64-bit), XP Home and Professional (32/64-bit), Microsoft® Windows® Ser		
blue back billboard paper), fine art printing material (aquarella art paper, canvas paper)  Maximum media length Roll: 91.4 m Maximum media width 1067 mm Maximum print length Maximum diameter: 135 mm Macdia thickness Up to 0.4 mm Recommended media weight So to 350 g/m²  Manual single-sheet feed, manual roll feed, automatic cutter  Marimum diameter: 135 mm Manual single-sheet feed, manual roll feed, automatic cutter  Standard: Gigabit Ethernet (1000Base-T), FireWire (IEEE-1394a compliant), EIO Jetdirect accessory slot. Optional: HP Jetdirect print servers  Control panel Monochrone, illuminated and graphical ICD display area; 2 IEDs: Power, Status; 8 keys: Power, Reset Form Feed and Cut, Cancel, Up, Down, Back, Select; 1 basic On/Off buzzer  Printer management HP Embedded Web Server  Printer included DJA020 1067 mm: HP-GL/2, HP-RTL drivers for Windows®, HP PCL 3 GUI driver for Mac OS X, support for Clitrix® XenApp and Clitrix® NenServer environments; DJA020ps 1067 mm: HP-GL/2, HP-RTL passicript® drivers for Windows®, HP PCL 3 GUI driver for Mac OS X; support for Clitrix® XenApp and Clitrix® NenServer environments; DJA020ps 1067 mm: HP-GL/2, HP-RTL passicript® drivers, HP Designjet Mac drivers, ICC profiles  Windows Vista® (32/64-bit), Microsoft® Windows® Server 2008 (32/64-bit), XP Home and Professional (32/64-bit), Microsoft® Windows® Server 2008 (32/64-bit), XP Home and Professional (32/64-bit), Microsoft® Windows® Server 2008 (32/64-bit), Mac OS X v1.0.4 x, v1.0.5, Linux  Miximum system requirements  Microsoft® Windows®, Linux: Intel® Pentium® 4 (1 GHz), 1 GB RAM, 2 GB available hard disk space. Mac OS X v1.0.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space. Mac OS X v1.0.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space. Mac OS S W1.0.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB		
Maximum media length Roll: 91.4 m Roll: 91.4		
Maximum media length Maximum frint length Maximum print length Maximum print length Media thickness Up to 0.4 mm  Recommended media weight 50 to 350 g/m² Roll Maximum diameter: 135 mm Media handling Marimum diameter: 135 mm Media handling Marimum diameter: 135 mm Media handling Marimum diameter: 135 mm Maximum diameter:	•	
Maximum media width  1067 mm  Maximum print length  9.1 m (operating system and application dependent)  Wedia thickness  Up to 0.4 mm  Media thickness  Up to 0.50 g/m²  total  Maximum diameter: 135 mm  Media handling  Manual single-sheef feed, manual roll feed, automatic cutter  Standard: Gigabit Ethernet (1000Base-T), FireWire (IEEE-1394a compliant), EIO Jetdirect accessory slot. Optional: HP Jetdirect print servers  Control panel  Monochrome, illuminated and graphical ICD display area; 2 LEDs: Power, Status; 8 keys: Power, Reset Form Feed and Cut, Cancel, Up, Down, Back, Select; 1 basic On/Off buzzer  Printer management  HP Embedded Web Server  Divers included  Dj4020 1067 mm: HP-GL/2, HP-RTL drivers for Windows®, HP PCL 3 GUI driver for Mac OS X, support for Citrix® XenApp and Citrix® XenServer environments; Dj4020ps 1067 mm: HP-GL/2, HP-RTL drivers for Windows®, HP PCL 3 GUI, PostScript® drivers for Mac OS X; support for Citrix® XenApp and Citrix® XenServer environments; Dj4020ps 1067 mm: HP-GL/2, HP-RTL, PostScript® drivers, ICC profiles  Windows Vista® (32)/64-bit), Microsoft® Windows® Server 2008 (32/64-bit), XP Home and Professional (32/64-bit), Nicrosoft® Windows® Server 2008 (32/64-bit), XP Home and Professional (32/64-bit), Nicrosoft® Windows® Server 2008 (32/64-bit), XP Home and Professional (32/64-bit), Server 2003 (32/64-bit), Acc OS X v10.4 x, v10.5, Linux  Minimum system requirements  Microsoft® Windows®, Linux: Intel® Pentium® 4 (1 GHz), 512 MB RAM, 2 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G3 or Intel® Core Processor, 512 MB RAM, 1 GB available hard disk space  Recommended system requirements: Microsoft® Windows®, Linux: Intel® Pentium® 4 (1 GHz), 1 GB RAM, 2 GB available hard disk space.  Newer  Requirements: Input voltage (auto ranging) 100 to 127 VAC (+/- 10%), 6 A; 220 to 240 VAC (+/- 10%), 3 A; 50/60 Hz (+/- 3 Hz). Supply: Builtin universal power supply. Consumption: 500 watts maximum (active), 63 watts maximum (powersave), less than 1 watt maximum (aff)  Nomential	Media sizes	1 1 1 1
Ackimum print length   91 m (operating system and application dependent)	Naximum media length	Roll: 91.4 m
Decommended media weight   S0 to 350 g/m²	Naximum media width	1067 mm
Solid   Maximum diameter: 135 mm   Maximum diameter: 135 mm   Manual single-sheet feed, manual roll feed, automatic cutter	Naximum print length	91 m (operating system and application dependent)
Maximum diameter: 135 mm  Manual single-sheet feed, manual roll feed, automatic cutter  Standard: Gigabit Ethernet (1000Base-T), FireWire (IEEE-1394a compliant), EIO Jetdirect accessory slot. Optional: HP Jetdirect print servers  Monochrome, illuminated and graphical LCD display area; 2 LEDs: Power, Status; 8 keys: Power, Reserver inter management  HP Embedded Web Server  Di4020 1067 mm: HP-GL/2, HP-RTL drivers for Windows®, HP PCL 3 GUI driver for Mac OS X, support for Citrix® NenApp and Citrix® NenServer environments; DJ4020ps 1067 mm: HP-GL/2, HP-RTL, PostScript® drivers for Windows®, HP PCL 3 GUI driver for Mac OS X; support for Citrix® NenApp and Citrix® NenServer environments; DJ4020ps 1067 mm: HP-GL/2, HP-RTL, PostScript® drivers for Windows®, HP PCL 3 GUI driver for Mac OS X; support for Citrix® NenApp and Citrix® NenServer environments; DJ4020ps 1067 mm: HP-GL/2, HP-RTL, PostScript® drivers for Windows®, HP PCL 3 GUI, PostScript® drivers for Mac OS X; support for Citrix® NenApp and Citrix® NenServer environments; DJ4020ps 1067 mm: HP-GL/2, HP-RTL, PostScript® drivers for Windows®, HP PCL 3 GUI, PostScript® drivers for Mac OS X; support for Citrix® NenApp and Citrix® NenServer environments; DJ4020ps 1067 mm: HP-GL/2, HP-RTL, PostScript® drivers, HP Designjet Mac drivers, ICC profiles  Operating systems compatibility  Windows Vista® (32/64-bit), Nerver 2003 (32/64-bit), Nac OS X v 10.4 v, v10.5, Linux  Microsoft® Windows®, Linux: Intel® Pentium® 4 (1 GHz), 512 MB RAM, 2 GB available hard disk space. Mac OS X v10.4 v r higher: PowerPC G3 or Intel® Core Processor, 512 MB RAM, 1 GB available hard disk space. Mac OS X v10.4 v r higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space. Mac OS X v10.4 v r higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space. Mac OS X v10.4 v r higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space.  Nower Requirements: Input voltage (auto ranging) 100 to 127 VAC (+/-10%)	Nedia thickness	Up to 0.4 mm
Maximum diameter: 135 mm  Manual single-sheet feed, manual roll feed, automatic cutter  Standard: Gigabit Ethernet (1000Base-T), FireWire (IEEE-1394a compliant), EIO Jetdirect accessory slot. Optional: HP Jetdirect print servers  Monochrome, illuminated and graphical LCD display area; 2 LEDs: Power, Status; 8 keys: Power, Reserver in the management has been been been been been been been bee	Recommended media weight	50 to 350 g/m <sup>2</sup>
Manual single-sheet feed, manual roll feed, automatic cutter  Standard: Gigabit Ethernet (1000Base-T), FireWire (IEEE-1394a compliant), EIO Jetdirect accessory slot. Optional: HP Jetdirect print servers  Control panel  Monochrome, illuminated and graphical LCD display area; 2 LEDs: Power, Status; 8 keys: Power, Reset Form Feed and Cut, Cancel, Up, Down, Back, Select; 1 basic On/Off buzzer  Printer management  HP Embedded Web Server  DJ4020 1067 mm: HP-GL/2, HP-RTL drivers for Windows®, HP PCL 3 GUI driver for Mac OS X, support for Citrix® XenApp and Citrix® XenServer environments; DJ4020ps 1067 mm: HP-GL/2, HP-RTL, PostScript® drivers for Windows®; HP PCL 3 GUI, PostScript® drivers for Mac OS X; support for Citrix® XenApp and Citrix® XenServer environments; DJ4020ps 1067 mm: HP-GL/2, HP-RTL, PostScript® drivers for Windows®; HP PCL 3 GUI, PostScript® drivers for Mac OS X; support for Citrix® XenApp and Citrix® XenServer environments; DJ4020ps 1067 mm: HP-GL/2, HP-RTL, PostScript® drivers for Windows®; HP PCL 3 GUI, PostScript® drivers for Mac OS X; support for Citrix® XenApp and Citrix® XenServer environments  Diffware  HP Designjet Windows® drivers, HP Designjet Mac drivers, ICC profiles  Vindows Vista® (32/64-bit), Nicrosoff® Windows® Server 2008 (32/64-bit), XP Home and Professional (32/64-bit), Server 2003 (32/64-bit), Mac OS X v10.4.x, v10.5, Linux  Minimum system requirements  Microsoff® Windows®, Linux: Intel® Pentium® 4 (1 GHz), 512 MB RAM, 2 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G3 or Intel® Core Processor, 512 MB RAM, 1 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space.  Nower  Requirements: Input voltage (auto ranging) 100 to 127 VAC (+/-10%), 6 A; 220 to 240 VAC (+/-10%), 3 A; 50/60 Hz (+/-3 Hz). Supply: Built-in universal power supply. Consumption: 500 watts maximum (active), 6		Maximum diameter: 135 mm
Standard: Gigabit Ethernet (1000Base-T), FireWire (IEEE-1394a compliant), EIO Jetdirect accessory slot. Optional: HP Jetdirect print servers  Monochrome, illuminated and graphical LCD display area; 2 LEDs: Power, Status; 8 keys: Power, Reset Form Feed and Cut, Cancel, Up, Down, Back, Select; 1 basic On/Off buzzer  Printer management  HP Embedded Web Server  DJ4020 1067 mm: HPGL/2, HP.RTL drivers for Windows®, HP PCL 3 GUI driver for Mac OS X, support for Citrix® XenApp and Citrix® XenServer environments; DJ4020ps 1067 mm: HP.GL/2, HP.RTL, PostScrip® drivers for Windows®; HP PCL 3 GUI, PostScrip® drivers for Mac OS X; support for Citrix® XenApp and Citrix® XenServer environments; DJ4020ps 1067 mm: HP.GL/2, HP.RTL, PostScrip® drivers for Windows®; HP PCL 3 GUI, PostScrip® drivers for Mac OS X; support for Citrix® XenApp and Citrix® XenServer environments  Operating systems compatibility  Windows Vista® (32/64-bit), Microsoft® Windows® Server 2008 (32/64-bit), XP Home and Professional (32/64-bit), Nicrosoft® Windows® Server 2008 (32/64-bit), Mac OS X v10.4.x, v10.5, Linux  Minimum system requirements  Microsoft® Windows®, Linux: Intel® Pentium® 4 (1 GHz), 512 MB RAM, 2 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G3 or Intel® Core Processor, 512 MB RAM, 1 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space.  Power  Requirements: Input voltage (auto ranging) 100 to 127 VAC (+/- 10%), 6 A; 220 to 240 VAC (+/- 10%), 3 A; 50/60 Hz (+/- 3 Hz). Supply: Built-in universal power supply. Consumption: 500 watts maximum (active), 63 watts maximum (powersave), less than 1 watt maximum (off)  Dimensions (w x d x h)  Out of package: 1930 x 800 x 1350 mm. Packaged: 2130 x 780 x 1240 mm  Operating environment  Operating emperature: 5 to 40° C. Recommended operating temperature: 15 to 30° C. Operating humidity: 20 to 80% RH. Operating humidity recommended: 25 to 75% RH. Storage temperature: 20 to 55° C. Storage humidity: 0 to		
Slot. Optional: HP Jeldirect print servers  Monochrome, illuminated and graphical LCD display area; 2 LEDs: Power, Status; 8 keys: Power, Reset Form Feed and Cut, Cancel, Up, Down, Back, Select; 1 basic On/Off buzzer  Printer management  HP Embedded Web Server  DI4020 1067 mm: HP-GL/2, HP-RTL drivers for Windows®, HP PCL 3 GUI driver for Mac OS X, support for Citrix® XenApp and Citrix® XenServer environments; DJ4020ps 1067 mm: HP-GL/2, HP-RTL, PostScript® drivers for Windows®, HP PCL 3 GUI, PostScript® drivers for Mac OS X; support for Citrix® XenApp and Citrix® XenServer environments  Fig. 1 Designjet Windows® drivers, HP Designjet Mac drivers, ICC profiles  Windows Vista® (32/64-bit), Microsoft® Windows® Server 2008 (32/64-bit), XP Home and Professional (32/64-bit), Server 2003 (32/64 bit), Mac OS X v10.4.x, v10.5, Linux  Minimum system requirements  Microsoft® Windows®, Linux: Intel® Pentium® 4 (1 GHz), 512 MB RAM, 2 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G3 or Intel® Core Processor, 512 MB RAM, 1 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available ha		
Monochrome, illuminated and graphical LCD display area; 2 LEDs: Power, Status; 8 keys: Power, Reset Form Feed and Cut, Cancel, Up, Down, Back, Select; 1 basic On/Off buzzer   Printer management	meriace and connectivity	
Printer management HP Embedded Web Server Drivers included DJ4020 1067 mm: HP-GL/2, HP-RTL drivers for Windows®, HP PCL 3 GUI driver for Mac OS X, support for Citrix® XenApp and Citrix® XenServer environments; DJ4020ps 1067 mm: HP-GL/2, HP-RTL, PostScript® drivers for Windows®; HP PCL 3 GUI, PostScript® drivers for Mac OS X, support for Citrix® XenApp and Citrix® XenServer environments; DJ4020ps 1067 mm: HP-GL/2, HP-RTL, PostScript® drivers for Windows®; HP PCL 3 GUI, PostScript® drivers for Mac OS X, support for Citrix® XenApp and Citrix® XenServer environments  Software HP Designjet Windows® drivers, HP Designjet Mac drivers, ICC profiles Operating systems compatibility Windows Visto® (32/64-bit), Microsoft® WindowsServer 2008 (32/64-bit), XP Home and Professional (32/64-bit), Server 2003 (32/64 bit), Mac OS X v1 0.4.x, v1 0.5, Linux Minimum system requirements Microsoft® Windows®, Linux: Intel® Pentium® 4 (1 GHz), 512 MB RAM, 2 GB available hard disk space. Mac OS X v1 0.4 or higher: PowerPC G3 or Intel® Core Processor, 512 MB RAM, 1 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space Mac OS X v10.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB a	Control panel	
Printer management Drivers included DJ4020 1067 mm: HP-GL/2, HP-RTL drivers for Windows®, HP PCL 3 GUI driver for Mac OS X, support for Citrix® XenApp and Citrix® XenServer environments; DJ4020ps 1067 mm: HP-GL/2, HP-RTL, PostScript® drivers for Windows®; HP PCL 3 GUI, PostScript® drivers for Mac OS X; support for Citrix® XenApp and Citrix® XenServer environments Departing systems compatibility Windows® drivers, HP Designjet Mac drivers, ICC profiles Departing systems compatibility Windows® idvers, HP Designjet Mac drivers, ICC profiles Divides Visita® (32/64-bit), Microsoft® Windows® Server 2008 (32/64-bit), XP Home and Professional (32/64-bit), Server 2003 (32/64-bit), Mac OS X v10.4.x, v10.5, Linux Minimum system requirements Microsoft® Windows®, Linux: Intel® Pentium® 4 (1 GHz), 512 MB RAM, 2 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G3 or Intel® Core Processor, 512 MB RAM, 1 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space. Requirements: Input voltage (auto ranging) 100 to 127 VAC (+/-10%), 6 A; 220 to 240 VAC (+/-10%), 3 A; 50/60 Hz (+/-3 Hz). Supply: Built-in universal power supply. Consumption: 500 watts maximum (active), 63 watts maximum (powersave), less than 1 watt maximum (off)  Dimensions (w x d x h)  Out of package: 1930 x 800 x 1350 mm. Packaged: 2130 x 780 x 1240 mm  Weight  Out of package: 1930 x 800 x 1350 mm. Packaged: 2150 v 250 x 1240 y 20 to 55° C. Storage humidity: 0 to 95% RH. Noise level per ISO 9296: sound power: LwAd 7 B(A) (active/printing), 5.7 B(A) (standby). Sound pressure: LpAm 53 dB(A) (active/printing), 38 dB(A)  Certifications  Warranty  Warranty  Two-year limited hardware warranty. Warranty and support options vary by product, country and loca		
DJ4020 1067 mm: HP-GL/2, HP-RTL drivers for Windows®, HP PCL 3 GUI driver for Mac OS X, support for Citrix® XenApp and Citrix® XenServer environments; DJ4020ps 1067 mm: HP-GL/2, HP-RTL, PostScript® drivers for Windows®; HP PCL 3 GUI, PostScript® drivers for Mac OS X; support for Citrix® XenApp and Citrix® XenServer environments; DJ4020ps 1067 mm: HP-GL/2, HP-RTL, PostScript® drivers for Windows®; HP PCL 3 GUI, PostScript® drivers for Mac OS X; support for Citrix® XenApp and Citrix® XenServer environments  HP Designjet Windows® drivers, HP Designjet Mac drivers, ICC profiles  Windows Vista® (32/64-bit), Microsoft® Windows® Server 2008 (32/64-bit), XP Home and Professional (32/64-bit), Server 2003 (32/64-bit), Mac OS X v10.4.x, v10.5, Linux  Minimum system requirements  Microsoft® Windows®, Linux: Intel® Pentium® 4 (1 GHz), 512 MB RAM, 2 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G3 or Intel® Core Processor, 512 MB RAM, 1 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 GB RAM, 2 GB available hard disk space. Mac OS X v10.4 or higher: PowerPC G4, G5, or Intel® Core Processor, 1 G	Printer management	The state of the s
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	Warranty	
	,	legal requirements.

# **Ordering information**

CM765A Printer, printer stand and bin, printheads (x 8), printhead cleaners (x 8), introductory ink cartridges, user maintenance kit, quick reference guide, setup poster, documentation and drivers software, power cord

CM766A HP Designjet 4020ps 1067 mm Printer with embedded Adobe PostScript

#### Accessories

**CN088A** Serif PosterDesigner Software Pro for HP Designjet Printers

CM973A HP Designjet 512 MB Memory Upgrade Q5680A HP Designjet High Speed USB 2.0 Card J7961G HP letdirect 635n IPv6/IPsec Print Server

CM770A HP Designjet 4520 Scanner

CN455A SCP reprocontrol for HP (2 printers)

### Ink supplies

C5054A HP 90 Black Printhead and Printhead

C5055A HP 90 Cyan Printhead and Printhead Cleaner

C5056A HP 90 Magenta Printhead and Printhead Cleaner

C5057A HP 90 Yellow Printhead and Printhead

C5058A HP 90 400-ml Black Ink Cartridge C5059A HP 90 775-ml Black Ink Cartridge C5061A HP 90 400-ml Cyan Ink Cartridge

C5063A HP 90 400-ml Magenta Ink Cartridge
C5065A HP 90 400-ml Yellow Ink Cartridge

## Media supplies

**CG891A** HP Recycled Bond Paper-1067 mm x 45.7 m (42 in x 150 ft)

**Q8751A** HP Universal Inkjet Bond Paper-914 mm x 175 m (36 in x 574 ft)

**CG885A** HP Cockle-free Coated Paper-1067 mm x 45.7 m (42 in x 150 ft)

**C3868A** HP Natural Tracing Paper-914 mm x 45.7 m (36 in x 150 ft)

# Service & support

UN412E HP Care Pack, Next Business Day Hardware Support, 3 years UN411E HP Care Pack, Next Business Day Hardware Support, 4 years

**UN410E** HP Care Pack, Next Business Day Hardware Support, 5 years

**UN405E** HP Care Pack, 4 Hour Response Time 13x5 Same Day On-site Hardware Support, 3 years

UN406PE HP Care Pack, Post Warranty Next Business Day Hardware Support, 1 year UN400PE HP Care Pack, Post Warranty 4 hour 13x5 Same Day On-site Hardware Support, 1

H7604E Standard Installation H4518E Network Installation

For a complete list of supplies, accessories and services, please refer to http://www.hp.com/go/designjet

http://www.hp.com/uk















