HP LaserJet 5200 Printer series





Designed to deliver efficiency and versatility, this powerful wide-format A3+ monochrome laser printer is flexible and easily manageable to meet your office printing needs.



HP LaserJet 5200 Printer



HP LaserJet 5200tn Printer



HP LaserJet 5200dtn Printer

Businesses and public sector organisations with small to medium-sized workteams who need to print oversized documents such as engineering designs, CAD/CAM drawings, marketing collateral proofs, and financial spreadsheets, and who also want to get the most value from their black-and-white printer by having A4 and wide-format A3 capabilities in a single

Get perfect results on media up to A3+ from this efficient monochrome HP LaserJet printer.

- Get outstanding image quality, crisp text, smooth greyscales and deep blacks with HP ProRes 1200 (1200 x 1200 dpi
- Work efficiently with fast print speeds up to 35 ppm and a first page out in less than 10 seconds
 Process complex print jobs easily with a 460 MHz processor and expandable memory up to 512 MB RAM
- Rely on industry-leading networking* for easy sharing via the HP Jetdirect embedded print server or connect to a PC via a parallel or Hi-Speed USB 2.0 port

Supporting a wide range of solutions and media sizes, this printer keeps pace with your business.

- CompactFlash™ support increases accessibility to a wide range of third-party solutions such as intelligent e-forms and barcode printing
- Use the available EIO slot to enhance productivity with the HP high-performance EIO hard disk
- A3+ printing capabilities expand your printable area, enabling you to produce marketing proofs, architectural plans, financial ledgers and spreadsheets easily
- Print more efficiently with an optional 500-sheet input tray** and a two-sided printing unit***

Make your job easier with this simple and intuitive printer which is both easy to use and manage.

- HP Web Jetadmin (for IT professionals) or HP Easy Printer Care Software (for end users and office managers) help to remotely install, configure, update and manage your network peripherals
- The HP Universal Print Driver Series lets you employ one print driver giving end users basic access to most HP printers via HP PCL 5 or HP Postscript emulation driver versions
- Easily replace the HP all-in-one print cartridge that assures quality and reliability with its HP Smart printing technology*
- * Networking is standard on HP LaserJet 5200tn, and 5200dtn printers. It is optional on HP LaserJet 5200 printer.
- ** The 500 sheet input tray comes standard on HP LaserJet 5200tn and 5200dtn printers. It is an optional accessory on HP LaserJet 5200
- *** The two-sided printing unit is standard on the HP LaserJet 5200dtn. It is an optional accessory on HP LaserJet 5200, and 5200tn
- *** Using genuine HP supplies ensures availability of all HP printing features.



Technical specifications

Print technology	Monochrome Lase	r				
Print speed	A4: Up to 35 ppm	n. A3: Up to 18.5 ppm				
	First page out: Less than 10 sec. (Instant-on Technology virtually eliminating warm-up time - from cold or warm start)					
	Exact speed varies depending on the system configuration, software program and document complexity.					
Processor	460 MHz. MIPS					
Memory	5200: 48 MB. 52	00tn: 64 MB. 5200dtn: 128 N	NB. Expandable to 512 MB RAM via	a single industry-standard 100-pin DDR		
•	DIMM slot			, ,		
	Optional, 20 GB HP High-performance EIO hard disk					
Print quality	Best/normal: Up to	o 1200 x 1200 dpi. Draft: Up	to 600 x 600 dpi			
Printer languages	HP PCL 6, HP PCL	5e, HP Postscript Level 3 emula	ition			
Economical printing	Economode (saves	toner), return to powersave me	ode after print job with the instant-on	fuser technology (saves electricity), duplex		
. 3	and N-up printing		' '	37 (7,, 1		
Typefaces/fonts	103 built-in scalak	ole PCL, 93 internal PS				
Duty cycle	Up to 65,000 pag					
Print margins		4 mm. right: 4.9 mm. bottom:	6 mm			
Media handling	Input	Capacity	Weight	Size		
ricala nanamig	Tray 1	Up to 100 sheets	60 to 199 g/m²	A3, A4, A5, A6, B4, B5, B6, RA3		
				8K, 16K, envelopes (Monarch, C5, DL, B5, #10), custom: 76.2 x 127		
				mm to 312 x 470 mm		
	Tray 2	Up to 250 sheets	60 to 120 g/m ²	A3, A4, A5, B5, B4, custom: 76.2		
	- 0.		40 - 105 - 4 -	x 127 mm to 297 x 431.8 mm		
	Tray 3*	Up to 500 sheets	60 to 120 g/m ²	A3, A4, A5, B5, B4, custom: 76.2		
	0	11- 4- 250 -h4- 11- 4- 50)l	x 127 mm to 297 x 431.8 mm		
	Output: Duplex printing:	Output: Up to 250 sheets. Up to 50 envelopes. Up to 250 transparencies Duplex printing: 5200: Automatic (optional). 5200tn: Automatic (optional). 5200dtn: Automatic (standard)				
Media types		rinted, letterhead, prepunched,	bond, recycled, colour, rough, tough	paper), transparencies, labels, envelopes,		
	cardstock, vellum		, , , , , , , , , , , , , , , , , , , ,			
Interface and connectivity	5200: Hi-Speed U	SB 2.0 port, IEEE-1284 paralle	l port, one open EIO slot. 5200tn: H	i-Speed USB 2.0 port, IEEE-1284 parallel		
	port, one open EIC	O slot, HP Jetdirect Fast Etherne	t embedded print server. 5200dtn: H	i-Speed USB 2.0 port, IEEE-1284 parallel		
	port, one open EIC	D slot, HP Jetdirect Fast Etherne	t embedded print server. Optional: H	IP Jetdirect Internal Print Servers, HP		
	Jetdirect External Print Servers, HP Wireless Print Servers					
Operating systems compatibility		Windows® 98, Me, 2000, XP Home, XP Professional, Server 2003; Mac OS X, 10.2, 10.3, 10.4, and higher				
	Optional: Most recent printer drivers for all supported operating systems are available on hp.com/support/IJ5200					
	Optional: Most red	cent printer drivers for all suppo	orted operating systems are available			
Network operating systems compatibility				on hp.com/support/IJ5200		
	Via HP Jetdirect pr HP-UX; LocalTalk	int servers: Windows® 98, 20	00, XP Home, XP Professional, Serve	on hp.com/support/IJ5200		
	Via HP Jetdirect pr HP-UX; LocalTalk Pentium® 90, 16	int servers: Windows® 98, 20 MB RAM (Windows® 98); Pen	00, XP Home, XP Professional, Serve tium 150, 32 MB RAM (Windows M	on hp.com/support/ĪJ5200 r 2003; NetWare; UNIX; AppleTalk; Linux;		
	Via HP Jetdirect pr HP-UX; LocalTalk Pentium® 90, 16 (Windows 2000);	int servers: Windows® 98, 20 MB RAM (Windows® 98); Pen 233 MHz processor, 64 MB R	00, XP Home, XP Professional, Serve tium 150, 32 MB RAM (Windows M AM (Windows XP Home, XP Professi	on hp.com/support/IJ5200 r 2003; NetWare; UNIX; AppleTalk; Linux; e); 133 MHz processor, 64 MB RAM onal); 550 MHz processor, 128 MB RAM		
	Via HP Jetdirect pr HP-UX; LocalTalk Pentium® 90, 16 (Windows 2000); [Windows Server compliant bidirecti	int servers: Windows® 98, 20 MB RAM (Windows® 98); Pen 233 MHz processor, 64 MB R 2003 (standard edition)]; 220 onal parallel port, USB port. 1	00, XP Home, XP Professional, Serve tium 150, 32 MB RAM (Windows M AM (Windows XP Home, XP Professi MB available hard disk space, CD-R	on hp.com/support/IJ5200 r 2003; NetWare; UNIX; AppleTalk; Linux; e); 133 MHz processor, 64 MB RAM onal); 550 MHz processor, 128 MB RAM		
Minimum system requirements	Via HP Jetdirect pr HP-UX; LocalTalk Pentium® 90, 16 (Windows 2000); [Windows Server compliant bidirecti Internet connection	int servers: Windows® 98, 20 MB RAM (Windows® 98); Pen 233 MHz processor, 64 MB R 2003 (standard edition)]; 220 onal parallel port, USB port. 1	00, XP Home, XP Professional, Serve tium 150, 32 MB RAM (Windows M AM (Windows XP Home, XP Professi MB available hard disk space, CD-R 60 MB available disk space, Mac O	on hp.com/support/JJ5200 r 2003; NetWare; UNIX; AppleTalk; Linux; e); 133 MHz processor, 64 MB RAM onal); 550 MHz processor, 128 MB RAM OM drive or Internet connection, IEEE-1284 S X 10.2 or above, CD-ROM drive or		
Minimum system requirements	Via HP Jetdirect pr HP-UX; LocalTalk Pentium® 90, 16 (Windows 2000); [Windows Server compliant bidirect Internet connection Print drivers and in	int servers: Windows® 98, 20 MB RAM (Windows® 98); Pen 233 MHz processor, 64 MB R 2003 (standard edition)]; 220 onal parallel port, USB port. 1 n stallation software on CD-ROA	00, XP Home, XP Professional, Serve tium 150, 32 MB RAM (Windows M AM (Windows XP Home, XP Professi MB available hard disk space, CD-R 60 MB available disk space, Mac O	on hp.com/support/IJ5200 r 2003; NetWare; UNIX; AppleTalk; Linux; e); 133 MHz processor, 64 MB RAM onal); 550 MHz processor, 128 MB RAM OM drive or Internet connection, IEEE-1284		
Minimum system requirements	Via HP Jetdirect pr HP-UX; LocalTalk Pentium® 90, 16 (Windows 2000); [Windows Server compliant bidirecti Internet connection	int servers: Windows® 98, 20 MB RAM (Windows® 98); Pen 233 MHz processor, 64 MB R 2003 (standard edition)]; 220 onal parallel port, USB port. 1 n stallation software on CD-ROA	00, XP Home, XP Professional, Serve tium 150, 32 MB RAM (Windows M AM (Windows XP Home, XP Professi MB available hard disk space, CD-R 60 MB available disk space, Mac O	on hp.com/support/JJ5200 r 2003; NetWare; UNIX; AppleTalk; Linux; e); 133 MHz processor, 64 MB RAM onal); 550 MHz processor, 128 MB RAM OM drive or Internet connection, IEEE-1284 S X 10.2 or above, CD-ROM drive or		
Minimum system requirements	Via HP Jetdirect pr HP-UX; LocalTalk Pentium® 90, 16 (Windows 2000); [Windows Server compliant bidirect Internet connection Print drivers and in PostScript Printer D 32 x 160 backlit c	int servers: Windows® 98, 20 MB RAM (Windows® 98); Pen 233 MHz processor, 64 MB R 2003 (standard edition)]; 220 ional parallel port, USB port. 1 in stallation software on CD-RON description) graphical display; 8 buttons (Ba	00, XP Home, XP Professional, Serve tium 150, 32 MB RAM (Windows M AM (Windows XP Home, XP Professi MB available hard disk space, CD-R 60 MB available disk space, Mac O	on hp.com/support/IJ5200 r 2003; NetWare; UNIX; AppleTalk; Linux; e); 133 MHz processor, 64 MB RAM onal); 550 MHz processor, 128 MB RAM OM drive or Internet connection, IEEE-1284 S X 10.2 or above, CD-ROM drive or t Level 3 Emulation, Macintosh software,		
Minimum system requirements	Via HP Jetdirect pr HP-UX; LocalTalk Pentium® 90, 16 (Windows 2000); (Windows Server compliant bidirect Internet connectior Print drivers and ir PostScript Printer D 32 x 160 backlif q (Attention, Data, R	int servers: Windows® 98, 20 MB RAM (Windows® 98); Pen 233 MHz processor, 64 MB R 2003 (standard edition)]; 220 ional parallel port, USB port. 1 in installation software on CD-RON description) graphical display; 8 buttons (Ba eady)	00, XP Home, XP Professional, Serve tium 150, 32 MB RAM (Windows M AM (Windows XP Home, XP Professi MB available hard disk space, CD-R 60 MB available disk space, Mac O 1 (HP PCL 6, HP PCL 5e, HP Postscrip ack arrow, Down arrow, Help, Menu,	on hp.com/support/IJ5200 r 2003; NetWare; UNIX; AppleTalk; Linux; e); 133 MHz processor, 64 MB RAM onal); 550 MHz processor, 128 MB RAM OM drive or Internet connection, IEEE-1284 S X 10.2 or above, CD-ROM drive or t Level 3 Emulation, Macintosh software, Pause job, Start, Status, Up arrow); 3 LEDs		
Minimum system requirements Software Control panel	Via HP Jetdirect pr HP-UX; LocalTalk Pentium® 90, 16. (Windows 2000); [Windows Server compliant bidirecti Internet connection Print drivers and ir PostScript Printer D 32 x 160 backlit (Attention, Data, R HP Embedded We	int servers: Windows® 98, 20 MB RAM (Windows® 98); Pen 233 MHz processor, 64 MB R 2003 (standard edition)]; 220 conal parallel port, USB port. 1 in installation software on CD-RON bescription) graphical display; 8 buttons (Be eady) bb Server, HP Web Jetadmin, H	00, XP Home, XP Professional, Serve tium 150, 32 MB RAM (Windows M AM (Windows XP Home, XP Professi MB available hard disk space, CD-R 60 MB available disk space, Mac O 1 (HP PCL 6, HP PCL 5e, HP Postscrip ack arrow, Down arrow, Help, Menu, IP Easy Printer Care Software, HP Un	on hp.com/support/IJ5200 r 2003; NetWare; UNIX; AppleTalk; Linux; e); 133 MHz processor, 64 MB RAM onal); 550 MHz processor, 128 MB RAM OM drive or Internet connection, IEEE-1284 S X 10.2 or above, CD-ROM drive or t Level 3 Emulation, Macintosh software, Pause job, Start, Status, Up arrow); 3 LEDs iversal Print Driver Series		
Minimum system requirements Software Control panel Printer management	Via HP Jetdirect pr HP-UX; LocalTalk Pentium® 90, 16. (Windows 2000); [Windows Server compliant bidirecti Internet connection Print drivers and ir PostScript Printer ID 32 x 160 backlet (Attention, Data, R HP Embedded We	int servers: Windows® 98, 20 MB RAM (Windows® 98); Pen 233 MHz processor, 64 MB R 2003 (standard edition)]; 220 conal parallel port, USB port. 1 installation software on CD-RON description) graphical display; 8 buttons (Be eady) bb Server, HP Web Jetadmin, F ut voltage: 110 to 127 VAC (+	00, XP Home, XP Professional, Serve tium 150, 32 MB RAM (Windows M AM (Windows XP Home, XP Professi MB available hard disk space, CD-R 60 MB available disk space, Mac O (1 (HP PCL 6, HP PCL 5e, HP Postscrip ack arrow, Down arrow, Help, Menu, IP Easy Printer Care Software, HP Un (- 10%), 50/60 Hz (+/- 2 Hz); 220	on hp.com/support/IJ5200 r 2003; NetWare; UNIX; AppleTalk; Linux; e); 133 MHz processor, 64 MB RAM onal); 550 MHz processor, 128 MB RAM OM drive or Internet connection, IEEE-1284 S X 10.2 or above, CD-ROM drive or t Level 3 Emulation, Macintosh software, Pause job, Start, Status, Up arrow); 3 LEDs iversal Print Driver Series to 240 VAC (+/- 10%), 50/60 Hz (+/- 2		
Minimum system requirements Software Control panel Printer management	Via HP Jetdirect pr HP-UX; LocalTalk Pentium® 90, 16 (Windows 2000); [Windows Server compliant bidirecti Internet connection Print drivers and in PostScript Printer D 32 x 160 backlitz (Attention, Data, R HP Embedded We Requirements: Inpu	int servers: Windows® 98, 20 MB RAM (Windows® 98); Pen 233 MHz processor, 64 MB R 2003 (standard edition)]; 220 onal parallel port, USB port. 1 installation software on CD-ROA tescription) graphical display; 8 buttons (Br eady) bb Server, HP Web Jetadmin, F ut voltage: 110 to 127 VAC (+ 1: 5200: 550 watts maximum (p	00, XP Home, XP Professional, Serve tium 150, 32 MB RAM (Windows M AM (Windows XP Home, XP Professi MB available hard disk space, CD-R 60 MB available disk space, Mac O (1 (HP PCL 6, HP PCL 5e, HP Postscrip tack arrow, Down arrow, Help, Menu, IP Easy Printer Care Software, HP Un (- 10%), 50/60 Hz (+/- 2 Hz); 220 printing), 27 watts (standby), 7 watts	on hp.com/support/IJ5200 r 2003; NetWare; UNIX; AppleTalk; Linux; e); 133 MHz processor, 64 MB RAM onal); 550 MHz processor, 128 MB RAM OM drive or Internet connection, IEEE-1284 S X 10.2 or above, CD-ROM drive or t Level 3 Emulation, Macintosh software, Pause job, Start, Status, Up arrow); 3 LEDs iversal Print Driver Series to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 (powersave), 0.5 watts (off). 5200tn: 600		
Minimum system requirements Software Control panel Printer management	Via HP Jetdirect pr HP-UX; LocalTalk Pentium® 90, 16 (Windows 2000); [Windows Server compliant bidirecti Internet connectior Print drivers and ir PostScript Printer D 32 x 160 backlit ((Attention, Data, R HP Embedded We Requirements: Inpu Hz). Consumption watts maximum (p	int servers: Windows® 98, 20 MB RAM (Windows® 98); Pen 233 MHz processor, 64 MB R 2003 (standard edition)]; 220 ional parallel port, USB port. 1 installation software on CD-ROM escription) graphical display; 8 buttons (Br eady) ib Server, HP Web Jetadmin, F it voltage: 110 to 127 VAC it voltage: 110 to 127 VAC it voltage: 110 to 127 VAC is 5200: 550 watts maximum (pr inting), 27 watts (standby), 7.3	00, XP Home, XP Professional, Serve tium 150, 32 MB RAM (Windows M AM (Windows XP Home, XP Professional), Serve MB available hard disk space, CD-R 60 MB available disk space, Mac O M (HP PCL 6, HP PCL 5e, HP Postscrip ack arrow, Down arrow, Help, Menu, MP Easy Printer Care Software, HP Un (-10%), 50/60 Hz (+/- 2 Hz); 220 (-10%), 72 watts (standby), 7 watts (swatts (powersave), 0.5 watts (off).	on hp.com/support/IJ5200 r 2003; NetWare; UNIX; AppleTalk; Linux; e); 133 MHz processor, 64 MB RAM onal); 550 MHz processor, 128 MB RAM OM drive or Internet connection, IEEE-1284 S X 10.2 or above, CD-ROM drive or t Level 3 Emulation, Macintosh software, Pause job, Start, Status, Up arrow); 3 LEDs iversal Print Driver Series to 240 VAC (+/- 10%), 50/60 Hz (+/- 2		
Minimum system requirements Software Control panel Printer management Power	Via HP Jetdirect pr HP-UX; LocalTalk Pentium® 90, 16 (Windows 2000); (Windows Server compliant bidirecti Internet connectior Print drivers and ir PostScript Printer D 32 x 160 backlit (Attention, Data, R HP Embedded We Requirements: Inpun watts maximum (p 27 watts (standby)	int servers: Windows® 98, 20 MB RAM (Windows® 98); Pen 233 MHz processor, 64 MB R 2003 (standard edition)]; 220 conal parallel port, USB port. 1 astallation software on CD-RON description) graphical display; 8 buttons (Br eady) ab Server, HP Web Jetadmin, F ut voltage: 110 to 127 VAC (+ 5200: 550 watts maximum (f rinting), 27 watts (standby), 7.4 , 7.5 watts (powersave), 0.5 w	00, XP Home, XP Professional, Serve tium 150, 32 MB RAM (Windows M AM (Windows XP Home, XP Professi MB available hard disk space, CD-R 60 MB available disk space, Mac O 1 (HP PCL 6, HP PCL 5e, HP Postscrip ack arrow, Down arrow, Help, Menu, IP Easy Printer Care Software, HP Un (- 10%), 50/60 Hz (+/- 2 Hz); 220 winting), 27 watts (standby), 7 watts of watts (off). 3 atts (off)	on hp.com/support/IJ5200 r 2003; NetWare; UNIX; AppleTalk; Linux; e); 133 MHz processor, 64 MB RAM onal); 550 MHz processor, 128 MB RAM OM drive or Internet connection, IEEE-1284 S X 10.2 or above, CD-ROM drive or t Level 3 Emulation, Macintosh software, Pause job, Start, Status, Up arrow); 3 LEDs iversal Print Driver Series to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 (powersave), 0.5 watts (off). 5200tn: 600 5200dtn: 600 watts maximum (printing),		
Minimum system requirements Software Control panel Printer management Power	Via HP Jetdirect pr HP-UX; LocalTalk Pentium® 90, 16. (Windows 2000); [Windows Server compliant bidirecti Internet connection Print drivers and ir PostScript Printer D 32 x 160 backlit (Attention, Data, R HP Embedded We Requirements: Inpu Hz). Consumption watts maximum (p 27 watts (standby)	int servers: Windows® 98, 20 MB RAM (Windows® 98); Pen 233 MHz processor, 64 MB R 2003 (standard edition)]; 220 conal parallel port, USB port. 1 astallation software on CD-RON becscription) graphical display; 8 buttons (Be eady) be Server, HP Web Jetadmin, F ut voltage: 110 to 127 VAC (+ 5200: 550 watts maximum f, irniting), 27 watts (standby), 7: 7.5 watts (powersave), 0.5 w 200: 490 x 563 x 275 mm. 5	00, XP Home, XP Professional, Serve tium 150, 32 MB RAM (Windows M AM (Windows XP Home, XP Professi MB available hard disk space, CD-R 60 MB available disk space, Mac O (HP PCL 6, HP PCL 5e, HP Postscrip ack arrow, Down arrow, Help, Menu, (P Easy Printer Care Software, HP Un (- 10%), 50/60 Hz (+/- 2 Hz); 220 or watts (powersave), 0.5 watts (off). Soft of watts (powersave), 0.5 watts (off). Soft of watts (off).	on hp.com/support/IJ5200 r 2003; NetWare; UNIX; AppleTalk; Linux; e); 133 MHz processor, 64 MB RAM onal); 550 MHz processor, 128 MB RAM OM drive or Internet connection, IEEE-1284 S X 10.2 or above, CD-ROM drive or t Level 3 Emulation, Macintosh software, Pause job, Start, Status, Up arrow); 3 LEDs iversal Print Driver Series to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 (powersave), 0.5 watts (off). 5200tn: 600 5200dtn: 600 watts maximum (printing), dtn: 490 x 600 x 405 mm		
Minimum system requirements Software Control panel Printer management Power Dimensions (w x d x h)	Via HP Jetdirect pr HP-UX; LocalTalk Pentium® 90, 16. (Windows 2000); [Windows Server compliant bidirecti Internet connection Print drivers and ir PostScript Printer D 32 x 160 backlit (Attention, Data, R HP Embedded We Requirements: Inpu Hz). Consumption watts maximum (p 27 watts (standby) Out of package: 5	int servers: Windows® 98, 20 MB RAM (Windows® 98); Pen 233 MHz processor, 64 MB R 2003 (standard edition)]; 220 onal parallel port, USB port. 1 installation software on CD-RON description) graphical display; 8 buttons (Be eady) bb Server, HP Web Jetadmin, F of voltage: 110 to 127 VAC (+ is 5200: 550 watts maximum (f, irrinting), 27 watts (standby), 7: j, 7.5 watts (powersave), 0.5 w 200: 490 x 563 x 275 mm. 5 799 x 598 x 497 mm. 5200tn	00, XP Home, XP Professional, Serve tium 150, 32 MB RAM (Windows M AM (Windows XP Home, XP Professi MB available hard disk space, CD-R 60 MB available disk space, Mac O (1 (HP PCL 6, HP PCL 5e, HP Postscrip ack arrow, Down arrow, Help, Menu, IP Easy Printer Care Software, HP Un (- 10%), 50/60 Hz (+/- 2 Hz); 220 orinting), 27 watts (standby), 7 watts (owatts (powersave), 0.5 watts (off). 5 watts (powersave), 0.5 watts (off). 5 datts (off). 2001n: 490 x 600 x 405 mm. 5200dn: 799 x 600 x 731 mm. 5200dn: 75	on hp.com/support/IJ5200 r 2003; NetWare; UNIX; AppleTalk; Linux; e); 133 MHz processor, 64 MB RAM onal); 550 MHz processor, 128 MB RAM OM drive or Internet connection, IEEE-1284 S X 10.2 or above, CD-ROM drive or t Level 3 Emulation, Macintosh software, Pause job, Start, Status, Up arrow); 3 LEDs iversal Print Driver Series to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 (powersave), 0.5 watts (off). 5200tn: 600 5200dtn: 600 watts maximum (printing), dtn: 490 x 600 x 405 mm		
Minimum system requirements Software Control panel Printer management Power Dimensions (w x d x h)	Via HP Jetdirect pr HPUX; LocalTalk Pentium® 90, 16 (Windows 2000); [Windows Server compliant bidirecti Internet connectior Print drivers and in PostScript Printer D 32 x 160 backlit a (Attention, Data, R HP Embedded We Requirements: Inpu H2). Consumption watts maximum (p 27 watts (standby) Out of package: 5 Packaged: 5200: Out of package: 5	int servers: Windows® 98, 20 MB RAM (Windows® 98); Pen 233 MHz processor, 64 MB R 2003 (standard edition)]; 220 ional parallel port, USB port. 1 in stallation software on CD-RON interpretation praphical display; 8 buttons (Br eady) isb Server, HP Web Jetadmin, F it voltage: 110 to 127 VAC (+ i: 5200: 550 watts maximum (p irinting), 27 watts (standby), 7.3 ii, 7.5 watts (powersave), 0.5 w iii iii, 7200: 490 x 563 x 275 mm. iii iii, 7200: 490 x 563 x 497 mm. 52001 ii iii, 7200: 20.2 kg. 5200tn: 30.2 kg.	00, XP Home, XP Professional, Serve tium 150, 32 MB RAM (Windows M AM (Windows XP Home, XP Professional), Serve MB available hard disk space, CD-R 60 MB available disk space, Mac O M (HP PCL 6, HP PCL 5e, HP Postscrip ack arrow, Down arrow, Help, Menu, IP Easy Printer Care Software, HP Un /- 10%), 50/60 Hz (+/- 2 Hz); 220 orinting), 27 watts (standby), 7 watts (watts (powersave), 0.5 watts (off) 2001n; 490 x 600 x 751 mm. 5200dtn: 75, 79 x 600 x 731 mm. 5200dtn: 75, 79, 5200dtn: 33.1 kg	on hp.com/support/IJ5200 r 2003; NetWare; UNIX; AppleTalk; Linux; e); 133 MHz processor, 64 MB RAM onal); 550 MHz processor, 128 MB RAM OM drive or Internet connection, IEEE-1284 S X 10.2 or above, CD-ROM drive or t Level 3 Emulation, Macintosh software, Pause job, Start, Status, Up arrow); 3 LEDs iversal Print Driver Series to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 (powersave), 0.5 watts (off). 5200tn: 600 5200dtn: 600 watts maximum (printing), dtn: 490 x 600 x 405 mm		
Minimum system requirements Software Control panel Printer management Power Dimensions (w x d x h)	Via HP Jetdirect pr HP-UX; LocalTalk Pentium® 90, 16 (Windows 2000); [Windows Server compliant bidirecti Internet connectior Print drivers and ir PostScript Printer D 32 x 160 backlit (Attention, Data, R HP Embedded We Requirements: Inpu H2). Consumption watts maximum (p 27 watts (standby) Out of package: 5200: Out of package: 5200:	int servers: Windows® 98, 20 MB RAM (Windows® 98); Pen 233 MHz processor, 64 MB R 2003 (standard edition)]; 220 ional parallel port, USB port. 1 n installation software on CD-ROM iescription) graphical display; 8 buttons (Br eady) isb Server, HP Web Jetadmin, Fi it voltage: 110 to 127 VAC (i. \$200: 550 watts maximum (irrinting), 27 watts (standby), 7.3 i, 7.5 watts (powersave), 0.5 w i200: 490 x 563 x 275 mm. 52 i200: 20.2 kg. 5200tn: 30.2 kg. 5200tn: 42.7 kg. 520	00, XP Home, XP Professional, Serve tium 150, 32 MB RAM (Windows M AM (Windows XP Home, XP Professi MB available hard disk space, CD-R 60 MB available disk space, Mac O M (HP PCL 6, HP PCL 5e, HP Postscrip ack arrow, Down arrow, Help, Menu, IP Easy Printer Care Software, HP Un (-10%), 50/60 Hz (+/- 2 Hz); 220 viniting), 27 watts (standby), 7 watts (swatts (powersave), 0.5 watts (off) 3 vatts (powersave), 0.5 watts (off) 3 vatts (off) 2 vatts (500 x 791 x 490 x 600 x 731 mm. 5200dtn: 75 g. 5200dtn: 33.1 kg) 00dtn: 51.6 kg	on hp.com/support/IJ5200 r 2003; NetWare; UNIX; AppleTalk; Linux; e); 133 MHz processor, 64 MB RAM onal); 550 MHz processor, 128 MB RAM OM drive or Internet connection, IEEE-1284 S X 10.2 or above, CD-ROM drive or t Level 3 Emulation, Macintosh software, Pause job, Start, Status, Up arrow); 3 LEDs iversal Print Driver Series to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 (powersave), 0.5 watts (off). 5200tn: 600 5200dtn: 600 watts maximum (printing), dtn: 490 x 600 x 405 mm 19 x 600 x 1026 mm		
Minimum system requirements Software Control panel Printer management Power Dimensions (w x d x h) Weight	Via HP Jetdirect pr HP-UX; LocalTalk Pentium® 90, 16 (Windows 2000); (Windows Server compliant bidirect Internet connectior Print drivers and ir PostScript Printer D 32 x 160 backlit ((Attention, Data, R HP Embedded We Requirements: Inpu Hz). Consumption watts maximum (p 27 watts (standby) Out of package: 5 Packaged: 5200: Operating temper	int servers: Windows® 98, 20 MB RAM (Windows® 98); Pen 233 MHz processor, 64 MB R 2003 (standard edition)]; 220 conal parallel port, USB port. 1 and stallation software on CD-RON description) graphical display; 8 buttons (Br eady) ab Server, HP Web Jetadmin, F at voltage: 110 to 127 VAC (+ 5200: 550 watts maximum (f rinting), 27 watts (standby), 7:4 , 7.5 watts (powersave), 0.5 w 1200: 490 x 563 x 275 mm. 5 799 x 598 x 497 mm. 5200 1200: 20.2 kg. 5200tn: 30.2 I 28.9 kg. 5200tn: 42.7 kg. 520 cature: 10 to 32° C. Recommen	00, XP Home, XP Professional, Serve tium 150, 32 MB RAM (Windows M AM (Windows XP Home, XP Professi MB available hard disk space, CD-R 60 MB available disk space, Mac O 1 (HP PCL 6, HP PCL 5e, HP Postscrip ack arrow, Down arrow, Help, Menu, P Easy Printer Care Software, HP Un (- 10%), 50/60 Hz (+/- 2 Hz); 220 winting), 27 watts (standby), 7 watts watts (powersave), 0.5 watts (off). 3 atts (off) 2001: 490 x 600 x 405 mm. 5200dr. 79; x 600 x 731 mm. 5200dr. 79; x 5200dtn: 33.1 kg 0.0dtn: 51.6 kg	on hp.com/support/IJ5200 r 2003; NetWare; UNIX; AppleTalk; Linux; e); 133 MHz processor, 64 MB RAM onal); 550 MHz processor, 128 MB RAM OM drive or Internet connection, IEEE-1284 S X 10.2 or above, CD-ROM drive or t Level 3 Emulation, Macintosh software, Pause job, Start, Status, Up arrow); 3 LEDs iversal Print Driver Series to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 (powersave), 0.5 watts (off), 5200tn: 600 5200dtn: 600 watts maximum (printing), dtn: 490 x 600 x 405 mm 99 x 600 x 1026 mm ° C. Operating humidity: 20 to 80% RH.		
Minimum system requirements Software Control panel Printer management Power Dimensions (w x d x h) Weight	Via HP Jetdirect pr HP-UX; LocalTalk Pentium® 90, 16. (Windows 2000); [Windows Server compliant bidirecti Internet connectior Print drivers and ir PostScript Printer D 32 x 160 backlit ((Attention, Data, R HP Embedded We Requirements: Inpu Hz). Consumption watts maximum (p 27 watts (standby) Out of package: 5 Packaged: 5200: Out of package: 5 Packaged: 5200: Operating temper Recommended op	int servers: Windows® 98, 20 MB RAM (Windows® 98); Pen 233 MHz processor, 64 MB R 2003 (standard edition)]; 220 conal parallel port, USB port. 1 and the standard edition) prophical display; 8 buttons (Br eady) ab Server, HP Web Jetadmin, F ut voltage: 110 to 127 VAC (+ t: 5200: 550 watts maximum (r inting), 27 watts (standby), 7: inting), 27 watts (standby), 7: inting), 27 watts (powersave), 0.5 w inting), 27 watts (powersave), 0.5 w inting), 27 watts (powersave), 0.5 w inting), 27 watts (standby), 7: inting), 27 watts (standby), 7: inting), 27 watts (standby), 7: inting), 28 watts (powersave), 0.5 w inting), 28 watts (powersave), 0.5 w inting), 27 watts (standby), 7: inting), 28 watts (powersave), 0.5 w inting), 29 watts (powersave), 0.5 w inting), 20 watts (powersave), 0.5 w inting), 27 watts (powersave), 0.5 w inting), 28 w inting), 29 w inting), 20 w inting), 2	00, XP Home, XP Professional, Serve tium 150, 32 MB RAM (Windows M AM (Windows XP Home, XP Professional), Serve tium 150, 32 MB RAM (Windows M AM (Windows XP Home, XP Professional), Serve to MB available hard disk space, CD-R (MP PCL 6, HP PCL 5e, HP Postscrip tack arrow, Down arrow, Help, Menu, MP Easy Printer Care Software, HP Un (-10%), 50/60 Hz (+/- 2 Hz); 220 trinting), 27 watts (standby), 7 watts to watts (powersave), 0.5 watts (off). Satts (off). Sa	on hp.com/support/IJ5200 r 2003; NetWare; UNIX; AppleTalk; Linux; e); 133 MHz processor, 64 MB RAM onal); 550 MHz processor, 128 MB RAM OM drive or Internet connection, IEEE-1284 S X 10.2 or above, CD-ROM drive or t Level 3 Emulation, Macintosh software, Pause job, Start, Status, Up arrow); 3 IEDs iversal Print Driver Series to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 (powersave), 0.5 watts (off). 5200tn: 600 5200dtn: 600 watts maximum (printing), dtn: 490 x 600 x 405 mm 19 x 600 x 1026 mm		
Minimum system requirements Software Control panel Printer management Power Dimensions (w x d x h) Weight Operating environment	Via HP Jetdirect pr HP-UX; LocalTalk Pentium® 90, 16. (Windows 2000); [Windows Server compliant bidirecti Internet connectior Print drivers and ir PostScript Printer D 32 x 160 backlit ((Attention, Data, R HP Embedded We Requirements: Inpu Hz). Consumption watts maximum (p 27 watts (standby) Out of package: 5 Packaged: 5200: Out of package: 5 Packaged: 5200: Operating temper Recommended op	int servers: Windows® 98, 20 MB RAM (Windows® 98); Pen 233 MHz processor, 64 MB R 2003 (standard edition)]; 220 conal parallel port, USB port. 1 and the standard edition) prophical display; 8 buttons (Br eady) ab Server, HP Web Jetadmin, F ut voltage: 110 to 127 VAC (+ t: 5200: 550 watts maximum (r inting), 27 watts (standby), 7: inting), 27 watts (standby), 7: inting), 27 watts (powersave), 0.5 w inting), 27 watts (powersave), 0.5 w inting), 27 watts (powersave), 0.5 w inting), 27 watts (standby), 7: inting), 27 watts (standby), 7: inting), 27 watts (standby), 7: inting), 28 watts (powersave), 0.5 w inting), 28 watts (powersave), 0.5 w inting), 27 watts (standby), 7: inting), 28 watts (powersave), 0.5 w inting), 29 watts (powersave), 0.5 w inting), 20 watts (powersave), 0.5 w inting), 27 watts (powersave), 0.5 w inting), 28 w inting), 29 w inting), 20 w inting), 2	00, XP Home, XP Professional, Serve tium 150, 32 MB RAM (Windows M AM (Windows XP Home, XP Professi MB available hard disk space, CD-R 60 MB available disk space, Mac O 1 (HP PCL 6, HP PCL 5e, HP Postscrip ack arrow, Down arrow, Help, Menu, P Easy Printer Care Software, HP Un (- 10%), 50/60 Hz (+/- 2 Hz); 220 winting), 27 watts (standby), 7 watts watts (powersave), 0.5 watts (off). 3 atts (off) 2001: 490 x 600 x 405 mm. 5200dr. 79; x 600 x 731 mm. 5200dr. 79; x 5200dtn: 33.1 kg 0.0dtn: 51.6 kg	on hp.com/support/IJ5200 r 2003; NetWare; UNIX; AppleTalk; Linux, e); 133 MHz processor, 64 MB RAM onal); 550 MHz processor, 128 MB RAM OM drive or Internet connection, IEEE-128- S X 10.2 or above, CD-ROM drive or t Level 3 Emulation, Macintosh software, Pause job, Start, Status, Up arrow); 3 LEDs iversal Print Driver Series to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 (powersave), 0.5 watts (off). 5200tn: 600 5200dtn: 600 watts maximum (printing), dtn: 490 x 600 x 405 mm 99 x 600 x 1026 mm ° C. Operating humidity: 20 to 80% RH.		
Minimum system requirements Software Control panel Printer management Power Dimensions (w x d x h) Weight Operating environment	Via HP Jetdirect pr HP-UX; LocalTalk Pentium® 90, 16. (Windows 2000); [Windows 2000); [Windows Server compliant bidirecti Internet connection Print drivers and ir PostScript Printer D 32 x 160 backlit (Attention, Data, R HP Embedded We Requirements: Inpu H2). Consumption watts maximum (p 27 watts (standby) Out of package: 5 Packaged: 5200: Operating temper Recommended op level per ISO 929c Safety certification	int servers: Windows® 98, 20 MB RAM (Windows® 98); Pen 233 MHz processor, 64 MB R 2003 (standard edition)]; 220 onal parallel port, USB port. 1 installation software on CD-RON description) graphical display; 8 buttons (Be eady) bb Server, HP Web Jetadmin, Fut voltage: 110 to 127 VAC (+ : 5200: 550 watts maximum (f, inting), 27 watts (standby), 7: in, 7.5 watts (powersave), 0.5 w i200: 490 x 563 x 275 mm. 5 799 x 598 x 497 mm. 5200tn i200: 20.2 kg. 5200tn: 30.2 l i20.9 kg. 520tn: 30.2 l i20.9 kg. 520tn: 30.2 l i20.9 kg. 520tn: 30.2 l i20.9	tium 150, 32 MB RAM (Windows M AM (Windows XP Home, XP Professional, Serve thum 150, 32 MB RAM (Windows M AM (Windows XP Home, XP Professional) MB available hard disk space, CD-R 60 MB available disk space, Mac O (1 (HP PCL 6, HP PCL 5e, HP Postscrip ack arrow, Down arrow, Help, Menu, 14 (HP PCL 6, HP PCL 5e, HP Postscrip ack arrow, Down arrow, Help, Menu, 15 (HP Easy Printer Care Software, HP Un (1 - 10%), 50/60 Hz (+/- 2 Hz); 220 orinting), 27 watts (standby), 7 watts (off). 15 atts (powersave), 0.5 watts (off). 15 atts (off). 15 (off). 1	on hp.com/support/IJ5200 r 2003; NetWare; UNIX; AppleTalk; Linux; e); 133 MHz processor, 64 MB RAM onal); 550 MHz processor, 128 MB RAM OM drive or Internet connection, IEEE-1284 S X 10.2 or above, CD-ROM drive or t Level 3 Emulation, Macintosh software, Pause job, Start, Status, Up arrow); 3 LEDs iversal Print Driver Series to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 (powersave), 0.5 watts (off). 5200tn: 600 5200dtn: 600 watts maximum (printing), dtn: 490 x 600 x 405 mm 19 x 600 x 1026 mm ° C. Operating humidity: 20 to 80% RH. Storage humidity: 10 to 80% RH. Noise EN60950-1, IEC 60825-1), Russia		
Minimum system requirements Software Control panel Printer management Power Dimensions (w x d x h) Weight Operating environment	Via HP Jetdirect pr HP-UX; LocalTalk Pentium® 90, 16 (Windows 2000); [Windows Server compliant bidirect Internet connectior Print drivers and ir PostScript Printer D 32 x 160 backlit ((Attention, Data, R HP Embedded We Requirements: Internet mouths maximum (p 27 watts (standby) Out of package: 5 Packaged: 5200: Operating temper Recommended op level per ISO 9296 Safety certification (GOST-R50377), 5	int servers: Windows® 98, 20 MB RAM (Windows® 98); Pen 233 MHz processor, 64 MB R 2003 (standard edition)]; 220 onal parallel port, USB port. 1 installation software on CD-RON description) graphical display; 8 buttons (Be eady) bb Server, HP Web Jetadmin, Fut voltage: 110 to 127 VAC (+ : 5200: 550 watts maximum (f, inting), 27 watts (standby), 7: in, 7.5 watts (powersave), 0.5 w i200: 490 x 563 x 275 mm. 5 799 x 598 x 497 mm. 5200tn i200: 20.2 kg. 5200tn: 30.2 l i20.9 kg. 520tn: 30.2 l i20.9 kg. 520tn: 30.2 l i20.9 kg. 520tn: 30.2 l i20.9	tium 150, 32 MB RAM (Windows M AM (Windows XP Home, XP Professional, Serve thum 150, 32 MB RAM (Windows M AM (Windows XP Home, XP Professional) MB available hard disk space, CD-R 60 MB available disk space, Mac O (1 (HP PCL 6, HP PCL 5e, HP Postscrip ack arrow, Down arrow, Help, Menu, 14 (HP PCL 6, HP PCL 5e, HP Postscrip ack arrow, Down arrow, Help, Menu, 15 (HP Easy Printer Care Software, HP Un (1 - 10%), 50/60 Hz (+/- 2 Hz); 220 orinting), 27 watts (standby), 7 watts (off). 15 atts (powersave), 0.5 watts (off). 15 atts (off). 15 (off). 1	on hp.com/support/IJ5200 r 2003; NetWare; UNIX; AppleTalk; Linux, e); 133 MHz processor, 64 MB RAM onal); 550 MHz processor, 128 MB RAM OM drive or Internet connection, IEEE-128-5 X 10.2 or above, CD-ROM drive or t Level 3 Emulation, Macintosh software, Pause job, Start, Status, Up arrow); 3 LEDsiversal Print Driver Series to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 (powersave), 0.5 watts (off). 5200tn: 600 5200dtn: 600 watts maximum (printing), dtn: 490 x 600 x 405 mm 29 x 600 x 1026 mm C. Operating humidity: 20 to 80% RH. Noise		
Network operating systems compatibility Minimum system requirements Software Control panel Printer management Power Dimensions (w x d x h) Weight Operating environment	Via HP Jetdirect pr HP-UX; LocalTalk Pentium® 90,10 (Windows 2000); [Windows Server compliant bidirecti Internet connectior Print drivers and ir PostScript Printer D 32 x 160 backlit ((Attention, Data, R HP Embedded We Requirements: Inpu Hz). Consumption watts maximum (p 27 watts (standby) Out of package: 5 Packaged: 5200: Out of package: 5 Packaged: 5200: Operating temper Recommended op level per ISO 929(Safety certification (GOSTR50377), S Product	int servers: Windows® 98, 20 MB RAM (Windows® 98); Pen 233 MHz processor, 64 MB R 2003 (standard edition)]; 220 standard edition)]; 220 stallation software on CD-RON elescription) graphical display; 8 buttons (Br eady) ab Server, HP Web Jetadmin, F at voltage: 110 to 127 VAC (+ 5200: 550 watts maximum (p rinting), 27 watts (standby), 7: 1, 7.5 watts (powersave), 0.5 w 1200: 490 x 563 x 275 mm. 5 799 x 598 x 497 mm. 5200th 1200: 20.2 kg. 5200th: 30.2 l 28.9 kg. 5200th: 42.7 kg. 520 ature: 10 to 32° C. Recommen erating humidity: 25 to 75% RI 5: Sound power: LwAd 6.84 BI sie: EU (CE Mark-Low Voltage D South Africa (IEC 60950-1, IEC	100, XP Home, XP Professional, Serve tium 150, 32 MB RAM (Windows M AM (Windows XP Home, XP Professional, Serve MB available hard disk space, CD-R 60 MB available disk space, Mac O M (HP PCL 6, HP PCL 5e, HP Postscrip ack arrow, Down arrow, Help, Menu, P Easy Printer Care Software, HP Un (-10%), 50/60 Hz (+/- 2 Hz); 220 winting), 27 watts (standby), 7 watts is watts (powersave), 0.5 watts (off). 3 atts (off) 2001n: 490 x 600 x 405 mm. 5200drn: 51.6 kg ded operating temperature: 10 to 32 H. Storage temperature: 0 to 40° C. S. A). Sound pressure: LpAm 54 dB(A) irective 73/23/EEC), Germany (TUV: 60825-1); FDA-21 CFR Chapter 1 Sufficiency of the surface of the s	on hp.com/support/IJ5200 r 2003; NetWare; UNIX; AppleTalk; Linux; e); 133 MHz processor, 64 MB RAM onal); 550 MHz processor, 128 MB RAM OM drive or Internet connection, IEEE-1284 S X 10.2 or above, CD-ROM drive or t Level 3 Emulation, Macintosh software, Pause job, Start, Status, Up arrow); 3 LEDs iversal Print Driver Series to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 (powersave), 0.5 watts (off). 5200tn: 600 5200dtn: 600 watts maximum (printing), dtn: 490 × 600 × 405 mm 99 × 600 × 1026 mm ° C. Operating humidity: 20 to 80% RH. Storage humidity: 10 to 80% RH. Noise EN60950-1, IEC 60825-1), Russia ubchapter J for lasers); Class 1 Laser/LED		
Minimum system requirements Software Control panel Printer management Power Dimensions (w x d x h) Weight Operating environment	Via HP Jetdirect pr HP-UX; LocalTalk Pentium® 90, 16. (Windows 2000); [Windows Server compliant bidirecti Internet connectior Print drivers and ir PostScript Printer D 32 x 160 backlit ((Attention, Data, R HP Embedded We Requirements: Inpu Hz). Consumption watts maximum (p 27 watts (standby) Out of package: 5 Packaged: 5200: Out of package: 5 Packaged: 5200: Out of package: 5 Packaged: 5200: Safety certification (GOST-R50377), S Product EMC certifications	int servers: Windows® 98, 20 MB RAM (Windows® 98); Pen 233 MHz processor, 64 MB R 2003 (standard edition)]; 220 conal parallel port, USB port. 1 installation software on CD-RON installation software installation software installation software installation to 127 VAC (+ 5200: 550 watts maximum (in 15 (500: 550 watts maximum (in 15 (500: 550 watts standby), 7: 16 (500: 550 watts saximum (in 16 (500: 550 watts saximum (in 17 (500: 550 watts maximum (in 1	100, XP Home, XP Professional, Serve tium 150, 32 MB RAM (Windows M AM (Windows XP Home, XP Professional), Serve tium 150, 32 MB RAM (Windows M AM (Windows XP Home, XP Professional), Serve to MB available hard disk space, CD-R (60 MB available disk space, Mac O M (HP PCL 6, HP PCL 5e, HP Postscrip ack arrow, Down arrow, Help, Menu, MP Easy Printer Care Software, HP Un (7-10%), 50/60 Hz (+/- 2 Hz); 220 printing), 27 watts (standby), 7 watts 55 watts (powersave), 0.5 watts (off). Sa watts (powersave), 0.5 watts (off). Sa watts (powersave), 0.5 watts (off). Sa watts (powersave), 18 watts (off). Sa watts (powersave), 18 watts (off). Sa watts (powersave), 18 watts (off). Sa watts (off). Sa watts (powersave), 18 watts (powersave), 19 watts (powersave),	on hp.com/support/IJ5200 r 2003; NetWare; UNIX; AppleTalk; Linux; e); 133 MHz processor, 64 MB RAM onal); 550 MHz processor, 128 MB RAM OM drive or Internet connection, IEEE-1284 S X 10.2 or above, CD-ROM drive or t Level 3 Emulation, Macintosh software, Pause job, Start, Status, Up arrow); 3 LEDs iversal Print Driver Series to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 (powersave), 0.5 watts (off). 5200tn: 600 5200dtn: 600 watts maximum (printing), dtn: 490 x 600 x 405 mm P9 x 600 x 1026 mm ° C. Operating humidity: 20 to 80% RH. Storage humidity: 10 to 80% RH. Noise EN60950-1, IEC 60825-1), Russia ubchapter J for lasers); Class 1 Laser/LED B; EN 61000-3-2: 2000; EN 61000-3-3:		
Minimum system requirements Software Control panel Printer management Power Dimensions (w x d x h) Weight Operating environment	Via HP Jetdirect pr HPUX; LocalTalk Pentium® 90, 16 (Windows 2000); [Windows Server compliant bidirecti Internet connectior Print drivers and ir PostScript Printer D 32 x 160 backlit ((Attention, Data, R HP Embedded We Requirements: Inpu H2). Consumption watts maximum (p 27 watts (standby) Out of package: 5 Packaged: 5200: Out of package: 5 Packaged: 5200: Operating tempers Recommended or level per ISO 929(Safety certification (GOST-R50377), S Product EMC certifications 1995/A1; EN 55:	int servers: Windows® 98, 20 MB RAM (Windows® 98); Pen 233 MHz processor, 64 MB R 2003 (standard edition)]; 220 ional parallel port, USB port. 1 in stallation software on CD-RON iescription) graphical display; 8 buttons (Be eady) isb Server, HP Web Jetadmin, Fi is 5200: 550 watts maximum (pr inting), 27 watts (standby), 7.3 in 7.5 watts (powersave), 0.5 w ion 200: 490 x 563 x 275 mm. ion 200: 490 x 563 x 275 mm. ion 200: 20.2 kg. 5200tn: 30.2 li ion 32° C. Recommen ion 32° C. Reco	100, XP Home, XP Professional, Serve tium 150, 32 MB RAM (Windows M AM (Windows XP Home, XP Professional), Serve tium 150, 32 MB RAM (Windows M AM (Windows XP Home, XP Professional), Serve to MB available hard disk space, CD-R (60 MB available disk space, Mac O M (HP PCL 6, HP PCL 5e, HP Postscrip ack arrow, Down arrow, Help, Menu, MP Easy Printer Care Software, HP Un (7-10%), 50/60 Hz (+/- 2 Hz); 220 printing), 27 watts (standby), 7 watts 55 watts (powersave), 0.5 watts (off). Sa watts (powersave), 0.5 watts (off). Sa watts (powersave), 0.5 watts (off). Sa watts (powersave), 18 watts (off). Sa watts (powersave), 18 watts (off). Sa watts (powersave), 18 watts (off). Sa watts (off). Sa watts (powersave), 18 watts (powersave), 19 watts (powersave),	on hp.com/support/IJ5200 r 2003; NetWare; UNIX; AppleTalk; Linux; e); 133 MHz processor, 64 MB RAM onal); 550 MHz processor, 128 MB RAM OM drive or Internet connection, IEEE-1284 S X 10.2 or above, CD-ROM drive or It Level 3 Emulation, Macintosh software, Pause job, Start, Status, Up arrow); 3 LEDs iversal Print Driver Series to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 (powersave), 0.5 watts (off). 5200tn: 600 5200dtn: 600 watts maximum (printing), dtn: 490 x 600 x 405 mm 19 x 600 x 1026 mm ° C. Operating humidity: 20 to 80% RH. Storage humidity: 10 to 80% RH. Noise EN60950-1, IEC 60825-1), Russia ubchapter J for lasers); Class 1 Laser/LED B; EN 61000-3-2: 2000; EN 61000-3-3: Issue 4/GB9254-1998, GB17625.1-2003;		

* optional with 5200, standard with 5200tn/5200dtn

Ordering information

	Accessories
Q7546A	HP LaserJet 5200dtn Printer
Q7545A	HP LaserJet 5200tn Printer
Q7543A	HP LaserJet 5200 Printer

Q7516A HP LaserJet Q7516A Black
Print Cartridge with Smart
Printing Technology
12,000 pages according to
ISO/IEC 19752

Connectivity

J7934G	HP Jetdirect 620n Fast
	Ethernet Print Server
J7942G	HP Jetdirect en3700
	External Print Server (USB,
	10/100TX)
J7951G	HP Jetdirect ew2400
	802.11g Wireless and Fast
	Ethernet External Print
	Server

	Server
J7960G	HP Jetdirect 625n Internal
	Print Server (EIO,
	10/100/1000TX)
J7961G	HP Jetdirect 635n
	IPv6/IPsec Internal Print
	Server (EIO,
	10/100/1000TX)
	Memory

Q7713A	HP 32 MB 100-pin DDR DIMM
Q7715A	HP 64 MB 100-pin DDR DIMM
Q7718A	HP 128 MB 100-pin DDR DIMM
Q7719A	HP 256 MB 100-pin DDR DIMM
Q7720A	HP 512 MB 100-pin DDR DIMM

Service & support

U3469A/E HP Care Pack, next business day on site, 3 years U3470A/E HP Care Pack, 4h 13x5 on site response, 3 years UC742A/E HP Care Pack, installation & network configuration for 1 network printer

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

http://www.hp.com/uk/



Warranty









One-year next business day on-site warranty

