


HP Color LaserJet 3500 printer series

		
product models	q1319a	q1320a
price list (GBP)	692.00	825.00
media handling/input		
tray 1 capacity	100 sheets, 50 labels or transparencies, 40 cards, 10 envelopes	
tray 1 weight	60 to 216 g/m ²	
tray 1 size	76 x 127 mm to 216 x 356 mm	
tray 2 capacity	250 sheets	
tray 2 weight	60 to 105 g/m ²	
tray 2 size	A4, Letter, Legal, Executive, A5, B5 (JIS/ISO)	
tray 3 capacity	500 sheets	
tray 3 weight	60 to 105 g/m ²	
tray 3 size	A4, letter	
media handling/output		
sheets	Up to 175 (150 face down, 25 face up)	
envelopes	10	
transparencies	Up to 50 (face-down output tray), 25 (straight path to rear output tray)	
media handling		
media types	Paper (plain, letterhead, prepunched, preprinted, recycled, glossy), tough media, transparencies, envelopes, labels, and cardstock	
maximum print area	214 x 354 mm	
processor		
processor	MIPS RISC	
processor speed	350 MHz	
warm up time	Instant-on fuser with no warm-up time	
os compatibility		
os supported	Microsoft® Windows® 98, 98 SE, NT 4.0*, Me, 2000, XP (32-bit)**, Windows Server 2003 (32-bit)**, Mac OS 9.1 and above, Mac OS X v 10.2 and above. For a list of printer drivers and updated HP printer software for the HP Color LaserJet 3500 series printer, go to http://www.hp.com/support/clj3500 * for HP Color LaserJet 3500, only if connected to external Jetdirect print server ** driver support is provided for 64-bit OS, but no installer or toolbox support	
os optional	None	
os driver update	For a list of printer drivers and updated HP printer software for the HP Color LaserJet 3500 series printer, go to http://www.hp.com/support/clj3500	
network os supported	Microsoft® Windows® 98, Me, NT 4.0, 2000, XP and XP 64-bit, Windows Server 2003; Apple Macintosh OS 8.6 and later, Mac X v 10.1; Novell NetWare 3.2, 4.2, 5.x, 6; Red Hat Linux 6.x and later; SuSE Linux 6.x and later; HP-UX 10.20, 11.x; Solaris 2.5x, 2.6, 7, 8 (SPARC systems only); IBM® AIX 3.2.5 and later (requires software form the NOS vendor); and MPE-ix. .	
system requirements		
minimum system	Windows® 98, Me, 2000, XP: 333 MHz processor with 64 MB RAM;	

requirements	Windows Server 2003: 550 MHz processor with 128 MB RAM (standard edition); 220 MB of free hard disk space, CD-ROM drive, USB 2.0 High Speed systems and cables	
minimum for macintosh	Mac OS 9.1, 9.2 with 96 MB RAM; Mac OS X v 10.2 and later with 128 MB RAM; 220 MB of free hard disk space, USB 2.0 High speed systems and cables	
memory		
standard	64 MB	
upgrade	Not expandable	
maximum	64 MB	
interface and connectivity		
standard	Hi-Speed USB (compatible with USB 2.0 specifications)	Hi-Speed USB (compatible with USB 2.0 specifications), HP Jetdirect en3700 external print server
optional	HP Jetdirect en3700 external print servers	
software included	JetReady 4.0 drivers for Windows®, driver management configuration for Windows drivers, auto configuration for Windows drivers, toolbox for Windows and Mac, installer for Windows and Mac	
control panel	Intuitive operation and easy to understand messages, two-line LCD display and three LED status lights; "Stop", "Help" buttons; display function buttons to make display menu selections	
physical dimensions		
dimensions (w x d x h) out of package	500 x 447 x 467 mm	
dimensions (w x d x h) package	800 x 600 x 718 mm	
weight out of package	32.5 kg (without supplies)	
weight package	14.2 kg	
power		
power requirements	Input voltage 100 to 127 VAC (± 10%), 50/60 Hz (± 2 Hz), 5 amps; input voltage 220 to 240 VAC (± 10%), 50/60 Hz (± 2 Hz), 3 amps	
power supply type	Internal power supply	
power consumption	220 V model (maximum): 0.3 watts (off), 18 watts (ready/standby), 350 watts (printing); 110 V model (maximum): 0.3 watts (off), 18 watts (ready/standby), 350 watts (printing)	
environmental ranges		
operating temperature	10 to 27° C	
operating humidity	10 to 70% RH	
recommended operating humidity	20 to 60% RH	
recommended operating temperature	17 to 25° C	
storage temperature	0 to 35° C	
storage humidity	10 to 90% RH (non-condensing)	
noise level per iso 9296		
sound power	6.2 B(A)	
sound pressure	50.8 dB(A)	
operating position lpam	50.8 dB(A)	
additional information		
energy star	Yes	
certifications	CISPR 22:1997 / EN 55022:1998 Class B1)EN 61000-3-2:1995 / A14EN 61000-3-3:1995EN 55024:1998 FCC Title 47 CFR, Part 15 Class B2) / ICES-003, Issue 3 / GB9254-1998 EMC Directive 89/336/EEC and the Low Voltage Directive 73/23/EEC, and carries the CE-Marking accordingly	
regulatory standards	IEC 60950:1999 / EN60950: 2000IEC 60825-1:1993 + A1 +A2 / EN 60825-1:1994 + A11 +A2 (Class 1 Laser/LED Product) GB4943-1995	

vs	Technical Regulations: Carries CE marking for EU & EFTA countries (Compliant to Low Voltage Directive 73/23/EEC / EMC Directive 89/336/EEC, Class 1 Laser/LED (further details, see Declaration of Conformity). Further compliance is given for: Russia GOST, Poland B-Mark, Czech Republic (CSN *), Estonia (EEI *), Hungary (MEEI *), Lithuania (LS *), Slovakia (STN *), Slovenia (SQI *), South Africa (SASB *) (* = IEC 60950, IEC 60825) Voluntary Certification: TÜV-GS approved, EPA ENERGY STAR compliant.
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