

CD 1218 | 1222

WANTED: TEAM CONNECTION.

The CD 1218 and CD 1222 digital copying and printing systems both demonstrate readiness for action in today's busy office environments. With print and copy speeds of 18 or 22 pages per minute for A4-size output and 8 or 10 pages per minute for A3 respectively, they achieve rapid results with impressive quality. And anyone who opts for the scan and fax functions instantly has at their disposal true all-rounders for small teams or departments. Scan Once - Copy Many, rotation sort, margin movement, and margin deletion are just some of the many intelligent functions of the CD 1218 and the CD 1222 which help complete every job in next to no time.

With formats of A3 to A6R, a paper capacity of up to 1,300 pages and paper weights of 45-160 g/m², these digital b/w copying and printing systems are ideal for any kind of application. The standard PCL printer, with up to 1,152 MB RAM and a 500 MHz processor, provides both systems with plenty of power. Optional extras include a network card, as well as a 40 GB printer hard disk. Functions such as direct printing of PDF documents and receive and print of e-mails, as well as the option to efficiently send documents by scan to PC, scan to e-mail or simply by fax, prove just how versatile the CD 1218 and the CD 1222 really are.











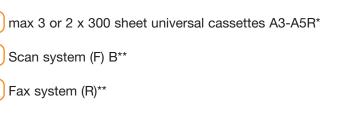
THE POSSIBILITIES ARE ENDLESS:

- Productive copy and print speeds of 18/22 A4 pages and 8/10 A3 pages per minute, respectively
- Minimal warm-up time of only 17.2 seconds
- Fast 1st page after only 5.7 seconds
- Paper formats of A3 to A6R
- 400 or 700 sheet standard paper capacity respectively, upgradeable to max 1,300 sheet*
- Standard PCL printer
- Scan to PC, scan to e-mail and TWAIN scan*
- Super G3 fax system*
- Expandable through a variety of optional accessories, including a finisher
- Convenient functions such as Scan Once Copy Many, rotation sort, margin movement/deletion

Standard features:

CD 1218 with 1 x 300 sheet / CD 1222 with 2 x 300 sheet universal cassettes, 100 sheet multi-bypass

- 1 Original feeder with auto reverse for 50 sheet* or: platen cover (type E)**
- 2 500 sheet internal finisher and 1 stapling position for max 30 sheet* or: job separator for 100 sheet**
- 3 Duplex unit**
- 4) 1 or 2 x 300 sheet standard universal cassettes A3-A5R
- (5) max 3 or 2 x 300 sheet universal cassettes A3-A5R*
- 6 Scan system (F) B**
- 7) Fax system (R)**



^{*}option



^{**}option, no illustration

TECHNICAL DATA

GENERAL

Type Desktop

Function Copy, print, optional: scan, fax

Print technology Laser b/w

Original format max A3 from platen glass

Copy/print speed CD 1218: max 18 A4 pages/min and max 8 A3 pages/min

CD 1222: max 22 A4 pages/min and max 10 A3 pages/min

1st copy/warm-up time 5.7 seconds*, 17.2 seconds

Copy resolution 600 x 600 dpi

Greyscales

Paper feed CD 1218: 1 x 300 sheet universal cassette (A3-A5R),

CD 1222: 2 x 300 sheet universal cassettes (A3-A5R),

100 sheet multi-bypass (A3-A6R) Universal cassette 60-105 g/m², Paper weights

multi-bypass 45-160 g/m², duplex 60-105 g/m²

Paper output 250 sheet A4

System memory 64 MB RAM (max 192 MB RAM - 1 slot)

Continuous copying 1-999 copies

25 %-400 % in steps of 1%

Scan Once - Copy Many, N-up, 100 management

codes, electronic sort, margin movement, margin deletion, etc.

DIMENSIONS/WEIGHT

Dimensions CD 1218: 502 x 568 x 594 mm (H x W x D)

CD 1222: 607 x 568 x 594 mm (H x W x D)

Weiaht CD 1218: approx. 34 kg

CD 1222: approx. 40 kg

ENVIRONMENT

220/240 V. 50/60 Hz Mains voltage

Noise level

Power consumption CD 1218: approx. 421 W in operation, approx. 63 W in

stand-by mode, approx. 6.2 W in sleep mode

CD 1222: approx. 450 W in operation, approx. 63 W in

stand-by mode, approx. 6.2 W in sleep mode

approx. 65.3/66.7 dB(A) in copy/print operation. approx. 40 dB(A) in stand-by mode (ISO 7779/9296)

Safety GS/TÜV. CE

PRINT SYSTEM

Type Integrated within the system

Print format

600 x 600 dpi, 1,800 dpi level x 600 dpi

Print resolution

PowerPC 440/500 MHz Processor

128 MB RAM (max 1.152 MB RAM, 1 slot) Print memory

USB 2.0 10/100 BaseTX CF slot Interfaces

Network protocols TCP/IP. IPX/SPX, Net BEUI, EtherTalk

Operating systems Windows 2000, XP, Vista, Server 2003/2008, Novell NetWare, Linux, Mac ex OS X Emulations PCL6, KPDL 3 (PostScript 3 compatible), AES, PRESCRIBE IIe, Line Printer, Diablo 630,

KCGL, IBM Proprinter X24E, Epson LQ-850

Functions PDF direct printing, printing of e-mails, barcode printing

OPTIONAL SCAN SYSTEM (F) B

Scan type CCD b/w

Scan format max A3

Scan speed max 22 A4 originals/min

Scan resolution 200 dpi, 300 dpi, 400 dpi, 600 dpi

Scan mode Photo, text, photo/text, OCR

File types

Interface 10/100BaseTX

Network protocol

Operating systems Windows 2000, XP, Vista

> Software Scanner File Utility, address book, address book editor

Functions Scan to PC, scan to e-mail, TWAIN scan

OPTIONAL FAX SYSTEM (R)

Compatibility Super G3 max A3 Original format

Modem speed 33.6 kbps

Transmission speed 3 seconds or less using JBIG

Compression method JBIG. MMR. MR. MH

> Fax resolution Standard (200 x 100 dpi), fine (200 x 200 dpi),

> > super fine (200 x 400 dpi), ultra fine (400 x 400 dpi, with optional memory)

Fax memory

Abbreviated dial 200 numbers

32 numbers One touch/group dial

Broadcasting 232 numbers

Operating systems Windows 2000, XP, Vista

> Functions Network fax driver (scan system (F) B is required).

address book for network fax, automatic redialling

delayed transmission

OPTIONS

Original feeder DP-420 document processor with automatic reverse function

(A3-A5R, capacity: 50 sheet A4, paper weights 45-160 g/m²)

Platen cover Platen cover type E (if document processor is not installed) Finisher

DF-420 internal finisher (capacity: 500 sheet A4,

stapling max 30 sheet A4),

JS-420 (capacity: 100 sheet A4) Job separator

PF-420 (300 sheet universal cassettes (A3-A5R)),

CD 1218: max 3 x PF-420,

CD 1222: max 2 x PF-420

DU-420 endless duplex unit ((A3-A5R), Other options

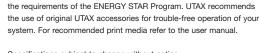
paper weights 60-105 g/m²), network card

UT-110G (10/100BaseTX), printer hard disk

HD-5A (40 GB), MM-13-32 fax memory board

(32 MB fax memory), cabinet (high no. 57, low no. 58)

*Depending on operating status.



The CD 1218 and the CD 1222 are manufactured in accordance with

Specifications subject to change without notice.

Image shows machine with optional accessories.

Your UTAX dealer

Following in-depth analysis of all output systems used in the company, with our UTAX DOCUMENT CONSULTING sales concept we create an offering precisely tailored to the customer's needs. Using the very latest UTAX digital systems in combination with practical software solutions from the DMS areas of archiving, form printing and accounting, the entire output and document management becomes extremely efficient and costs are reduced.

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