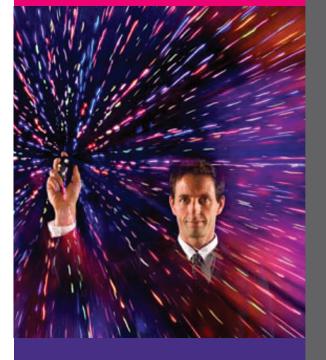


Rely on this fast and compact printer made for your office environment.









Technology: Laser beam scanning &

electro-photographic printing

Continuous print speed:

Full colour: 25 prints per minute

B/W: 25 prints per minute

Resolution: 1200 dpi

Warm-up time: Less than 30 seconds

First print speed: 13.5 seconds

Dimensions

(WxDxH): 400 x 480 x 387 mm

Weight: Less than 28 kg

Power source: 220 - 240 V, 50 - 60 Hz

Power consumption: Maximum: Less than 1.3 kW

Energy saver mode: Less than 15 W

Duty cycle: 50,000 pages per month

CONTROLLER

CPU: 533 Mhz

Printe

language/resolution: PCL5c, PCL6, PostScript® 3™1:

600 x 600 dpi, 1,200 x 1200 dpi equivalent

Memory: Standard: 384 MB

Maximum: 768 MB

Drivers: PCL5c, PCL6, PostScript® 3™1

Fonts: PCL, PostScript® 3TM1: HP80 fonts

CONNECTIVITY

Network protocol: TCP/IP, AppleTalk, IPX/SPX

Supported

environments: Windows® 2000/XP/Vista/

Server 2003/Server 2008

Citrix Presentation Server 4.0/4.5

Macintosh OS X v10.2.8 - 10.5 (native mode)

Novell® Netware® v4.x or later

Interface: USB 2.0

10 base-T/100 base-T Ethernet PictBridge (Optional with Camera

Direct Print Card)

SOFTWARE SOLUTIONS

DeskTopBinder Lite, FontManager

PAPER HANDLING

Paper input capacity: Standard: 1 x 500-sheet paper tray

100-sheet bypass tray

Maximum: 1,100 sheets

Paper output

capacity: Standard: 150 sheets (80 g/m²)

Paper size: Paper trays: A5 - A4

Bypass tray: A6 - A4

Optional paper tray: A4

Paper weight: Paper trays: 60 - 105 g/m²

Bypass tray: $60 - 200 \text{ g/m}^2$ Optional paper tray: $60 - 105 \text{ g/m}^2$

Media: Standard/optional paper trays:

Plain paper, recycled paper, pre-punched paper

Bypass tray: Plain paper, recycled paper, application

paper, envelopes, glossy paper, thick paper,

label paper

CONSUMABLES

Toner: C, M, Y: 6,000

6,500

Maintenance kit: 90,000 prints per bottle
Transfer belt unit: 90,000 prints per bottle
Waste toner bottle: 55,000 prints per bottle

The SPC320DN ships with a 2,500-sheet starter kit.

* IEC24712 declared chart, ISO/IEC 19798 colour measurement.

OPTIONS

Internal options: Wireless LAN (IEEE 802.11a/b/g), Camera

Direct Print Card, HDD Encryption Unit, Data Overwrite Unit, Bi-directional IEEE 1284, Gigabit Ethernet Board, NetWare, HDD (80GB), 256 MB

Memory, 512 MB Memory, VM Card

External options: 1 x 500-sheet paper tray

¹ The SPC320DN does not run genuine PostScript® but an emulation.

For availability of models, optional apparatus and software, please consult your local Lanier supplier.

For more information please contact:













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