

## Flexible multi-communication platforms



**MP 2550/MP 2550B Aficio™**

**MP 3350/MP 3350B Aficio™**

## COPIER

<b>Copying process:</b>	Single laser beam scanning & electro photographic printing	
<b>Copy speed:</b>	25/33 copies per minute	
<b>Resolution:</b>	600 dpi	
<b>Multiple copy:</b>	Up to 999	
<b>Warm-up time:</b>	Less than 14 seconds	
<b>First output speed:</b>	4.5 seconds	
<b>Zoom:</b>	25 - 400% (in 1% steps)	
<b>Memory:</b>	Standard:	256 MB
	Maximum:	MP 2550B/MP 3350B: 512 MB + 40 GB Hard Disk Drive MP 2550/MP 3350: 768 MB + 40 GB Hard Disk Drive (standard)
<b>Paper input capacity:</b>	Standard:	2 x 500-sheet paper trays
	Maximum:	3,100 sheets
<b>Paper output capacity:</b>	Standard:	500 sheets
	Maximum:	1,625 sheets
<b>Paper size:</b>	A5 - A3	
<b>Paper weight:</b>	Paper tray 1/duplex tray:	60 - 105 g/m <sup>2</sup>
	Paper tray 2/bypass tray:	52 - 157 g/m <sup>2</sup>
<b>Dimensions (W x D x H):</b>	570 x 653 x 709 mm	
<b>Weight:</b>	Less than 60 kg	
<b>Power source:</b>	220 - 240 V, 50/60 Hz	
<b>Power consumption:</b>	Operation:	Maximum 1.4 kW

## PRINTER/SCANNER (OPTION FOR MP 2550B/MP 3350B)

### PRINTER

<b>Print speed:</b>	25/33 prints per minute	
<b>Printer language:</b>	Option:	PCL5e, PCL6, RPCS™ Adobe® PostScript® 3™
<b>Resolution:</b>	Maximum 600 x 600 dpi (2,400 x 600 dpi with smoothing)	
<b>Interface:</b>	Standard:	USB 2.0, Ethernet 10 base-T 100 base-TX
	Option:	Bi-directional IEEE 1284 Wireless LAN (IEEE 802.11b/a/g) Bluetooth, Gigabit Ethernet
<b>Memory:</b>	Maximum:	MP 2550B/MP 3350B: 512 MB + 40 GB Hard Disk Drive MP 2550/MP 3350: 768 MB + 40 GB Hard Disk Drive (standard)
<b>Network protocol:</b>	TCP/IP, IPX/SPX, SMB, AppleTalk	
<b>Supported environments:</b>	Windows® 95/98/Me/NT4.0/2000/XP Vista/Server 2003 Novell® NetWare® 3.12/3.2/4.1/4.11/5.0/5.1/6/6.5 UNIX Sun® Solaris 2.6/7/8/9/10 HP-UX 10.x/11.x/11iv2 SCO OpenServer 5.0.6/5.0.7 RedHat® Linux 6.x/7.x/8.x/9.x/Enterprise IBM® AIX v4.3/5L v5.1/5L v5.2/5.3 Macintosh 8.6 or later (OS X Classic) Macintosh X v10.1 or later (native mode) SAP® R/3® (3.x or later) NDPS Gateway Netware 5.1 (SP8 or later) 6.0 (SP5 or later)/6.5 (SP3 or later) IBM® iSeries / AS/400 using OS 400 Host Print Transform	

## SCANNER

<b>Scan speed:</b>	MP 2550B/MP 3350B: B/W: Maximum 50 originals per minute (MH, A4/LEF) MP 2550/MP 3350: Full colour: Maximum 29 originals per minute (MH, A4/LEF)
<b>Resolution:</b>	Maximum 600 dpi (TWAIN: 1,200 dpi)
<b>Original size:</b>	A5 - A3
<b>Bundled drivers:</b>	Network TWAIN
<b>Scan to e-mail:</b>	SMTP, TCP/IP
<b>Destination addresses:</b>	Maximum 500 per job (stored: maximum 2,000)
<b>Address book:</b>	Via LDAP or locally on Hard Disk Drive
<b>Scan to folder:</b>	SMB, FTP, NCP protocol (with login security)
<b>Destination:</b>	Maximum 50 folders per job

## SOFTWARE

SmartDeviceMonitor™, Web SmartDeviceMonitor™ 2, Web Image Monitor, DeskTopBinder™ Lite

## RPCS™ PRINTER UNIT (OPTION)

<b>Print speed:</b>	25/33 prints per minute	
<b>Printer language:</b>	Standard:	RPCS™
	Option:	PCL5e, PCL6, Adobe® PostScript® 3™
<b>Resolution:</b>	Maximum 600 x 600 dpi (2,400 x 600 dpi with smoothing)	

## FAX (OPTION)

<b>Circuit:</b>	PSTN, PBX	
<b>Compatibility:</b>	ITU-T (CCITT) G3 ITU-T (T.37) Internet Fax ITU-T (T.38) IP Fax (print/scan functionality required)	
<b>Modem speed:</b>	Maximum 33.6 Kbps	
<b>Resolution:</b>	Standard/detail:	200 x 100/200 dpi
	Maximum:	400 x 400 dpi (option)
<b>Compression method:</b>	MH, MR, MMR, JBIG	
<b>Scanning speed:</b>	Less than 0.56 seconds (200 x 100 dpi, A4/SEF)	
<b>Memory:</b>	Standard/maximum:	12/44 MB
<b>Memory backup:</b>	Yes	

## OTHER OPTIONS

Platen cover, 50-sheet Automatic Reverse Document Feeder, 100-sheet multi-bypass tray, 2 x 500-sheet paper trays, 2,000-sheet large capacity tray, 125-sheet one-bin tray, 500-sheet finisher, 1,000-sheet finisher, 1,000-sheet booklet finisher, Shift sort tray, Duplex unit, 2<sup>nd</sup> Super G3 port, Data Overwrite Security Unit, Copy Data Security Unit, File Format Converter, Browser Unit, Scanner upgrade (for printer option), Printer upgrade (for RPCS™ printer unit), VM Card (Java™), Key Counter Bracket, PI Board, Bridge Unit, Interchange Unit, Professional software solutions

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

