PP 4060 18" CONTINUOUS FORM LASER PRINTER



PP 4060 with optional Stacker iPS 4050

The PP 4060 printer is designed for a heavy duty workload of 300,000 pages per month.

Two independent tractor cassettes, the intelligent Paper Stacker, and the integrated cutting device provide the user with flexible paper management facilities.

Printing two-up on 18 inch wide media, the PP 4060 is perfectly suited for decentralized applications in network based environments such as banking, insurance, fulfillment services, and logistics.

- Two-Up support for A4 and Letter format, 18 inch paper width
- Performance:
 63 pages per minute
- Paper width up to 457,2 mm (18 Zoll)
- Resolution 600 dpi
- 10BaseT/100BaseTX
 Ethernet interface
- Two different fanfold papers alternatively accessible
- Integrated paper cutter
- 45 scalable fonts and 13 resident barcodes
- Emulation: HP Laser Jet 4 (PCL 5e), IGP/ PGL







Excellence in printing solutions

PP 4060 18" CONTINUOUS FORM LASER PRINTER

Printer Specification

Print Speed:	up to 63 pages per minute (Letter Two-Up)
	up to 59 pages per minute (A4 Two-Up)
	up to 42 pages per minute (A4 landscape)
	up to 41 pages per minute (Letter landscape)
	up to 31 pages per minute (11" form length)
	up to 2,100 lines/minute at 6 lines/inch
Resolution:	600 x 600 dpi
Workload:	300,000 pages per month
Print Method::	Electrophotographic, LED array, organic photo- conductor, 2 component toner/developer, heat and pressure roller system with adjustable fusing temperature
Control Panel:	7 inch color display with touch control
Diagnostics:	Selbsttest, Hexdump
Dimensions:	890 mm x 350 mm x 780 mm (W x H x D)
	(inclusive tractor cassettes)
Weight:	247 lbs. (112 kg) consumables included
Rated Voltage:	100 - 110 V (-10/+6%) AC, 50 - 60 Hz / 12A
	110 - 120 V (-10/+6%) AC, 50 - 60 Hz / 12A
	220 - 240 V (-10/+6%) AC, 50 - 60 Hz / 6 A
Power Consumption:	
Operating power	< 1,200 W average (< 1,650 W peak)
Standby	< 400 W
Sleep mode	< 45 W
Environmental Conditions:	
operating	+ 15 to + 35°C, 8 to 80 % rel. humidity.
storage consumables	- 20 to + 40°C, 95 % rel. humidity (40°C)
Sound Level:	< 55 dB(A) operating
Lifetime::	up to 12,000,000 pages (A4 landscape)
Agency Approvals:	CE, VDE / GS, UL, C-UL, FCC

Connectivity

PSi Laser GmbH Hommeswiese 116a D-57258 Freudenberg

Tel.: +49 (0)2734 28477 -0

STANDARD INTERFACES AND EMULATIONS		
Interfaces:	Parallel IEEE 1284	
	Ethernet 10BaseT/100BaseTX	
Emulationen / PDL:	HP LaserJet 4 (PCL 5e, PJL), HP - GL/2 PCL / PJL	
	Extensions	
Fonts:	45 skalierbare Fonts, 10 bitmap fonts	
Barcodes:	Code 39, Code 93, Code 128, Codabar, 2/5 industrial, 2/5	
	interleaved, EAN 8/13 Add on 2/5, Postnet, MSI, UPC-A,	
	UPC-E, KIX-Code, Datamatrix Code	

Optional data stream converter available for IPDS and IGP.

Paper Handling

Туре:	Continuous forms and labels with tractor pin holes
Paper Transport:	Reversible paper motion, straight-through paper path
Paper Input:	Two independent, detachable tractor cassettes for fanfold paper
Paper Output:	directable to the rear (zero tear off or cut without loss of form) or to the top (stacker for cut sheets)
Paper Cutter:	IIntegrated cutting device separates print jobs or cuts fanfold paper into single sheets, enables change of forms without operator involvement
Paper Width:	min. 4 inch, max. 18 inch (print area 17 inch)
Page Length:	min. 3 inch (4 inch at upper output), max. 24inch if attached to stacker: min. 7 inch, max. 17 inch
Weight:	64 g/m² up to 155 g/m²

Control Unit

Processor:	PowerPC
Data Memory:	128 MB
Program and	32 MB FLASH EPROM
Font Memory:	allows onsite software update
Stacker Control:	Supports attached intelligent Paper Stacker iPS 4050

Consumables

Toner Kit:	ffor A4 formats at 5% coverage up to 235,000 pages
Photoconductor:	up to 280,000 pages (A4 Two-Up)
Developer:	up to 430,000 pages (A4 Two-Up)
Fuser Unit:	up to 940,000 pages (A4 Two-Up)

Optionen

iPS 4050:	Assures accurate stacking of forms up to 3,000 pages without operator involvement
Dimensions:	iPS: 1,060x 860 x 670 mm (WxHxD) printer / iPS: 1,120 x 1,160 x 780 mm (WxHxD)
	common Windows operating systems are available. software and SAP R/3 Device Types can be loaded

from the PSi Laser website.

This is only an extract of the product specification. For a detailed specification it is referred to the comprehensive product documentation.

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