

Impressive Colour Performance!



SEIKO Precision OP-16C Duplex

This printer satisfies by its high print speed in colour and black & white, double sided printing and low operating cost!

OP-16C DUPLEX

The new Colour Laser Printer from SEIKO Precision does not only print fast but double sided, too! Based on the "Single Pass" technology the four primary colours are printed in consecutive order during one pass of the paper – and in excellent Quality! This makes it about four times faster than previous units. The duplex unit for double sided printing, Original Adobe® PostScript® Emulation as well as the USB 2.0 and TCP/IP Network Interface come as standard equipment.

The software solutions Intellifilter® and Intellipress® enable not only the professional design of Invoices, Delivery or Shipping documents, but Intellifilter® makes the Laser Printer understand the commands for Dot-Matrix-Printers, too. Additionally to a wide variety of paper also Labels and Transparencies can be printed because of a completely new and cost efficient toner which requires extremely low fuser temperatures.

The State-of-the-Art remote control software allows the easy configuration and control of the OP-16C Duplex via the Network. Additionally, the Original Adobe® PostScript® Emulation provides for extremely fast print data processing.

IMPORTANT FEATURES

- *High Print Speed: 16 DIN A4-Pages per minute in Colour and B/W*
- *Original Adobe® PostScript® Emulation*
- *Built-In Duplex Function: Prints up to 10 pages per minute double sided*
- *Brilliant Resolution: Real 1200 x 1200 dpi optical resolution*
- *Variety of print media: Paper, Envelopes, Transparencies from 60 to 216 g/m²*
- *Electronic Forms Software available*
- *New and cost efficient toner allows extremely low fuser temperatures: Transparency and Label print without problems*



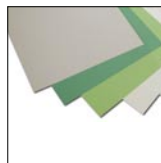
Perfect for Presentations, Spreadsheets, Charts, Invoices and other important Documents.



Software for Forms and Labels



Cost saving via Duplex Print



Prints on a large variety of media

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Technical Data

OP-16C DUPLEX



TECHNICAL DATA

Printing technology	A4 Colour Laser Printer
Technology	Electro Photographic Single Pass Colour Laser Printer with automatic duplex print (standard)
Print Speed	16 pages per minute for A4 documents in Colour and B/W
Resolution	Real optical 1200 x 1200 dpi
Emulations	PCL®5C und Adobe® PostScript® 3TM (standard)
Resident Fonts	136 Fonts in Adobe PS, 45 Fonts in PCL
Electronic Forms Software	Intellifilter® (Standard), Intellipress® (optional)
Paper Input Capacity	100 + 500 Sheets (Standard), High Capacity Feeder 2x 500 Sheets (optional)
Paper Output Capacity	250 Sheets
Paper Formats	A4, Letter, Legal, Executive, A5, B5, Folio, Statement, Com 10, DL, Monarch, C5-Envelopes and C6-Envelops
Paper Weight	60 - 216 g/m²
Consumables	Drum Unit: 30.000 Pages, Toner: Black 8.500 Pages, Toner Cyan/Magenta/Yellow 6.000 Pages (all at 5% coverage)
Processor	MIPS R5000 450 MHz
Memory	256 MB (Standard)
Interfaces	IEEE 1284 parallel, Ethernet 10/100 BaseT, USB 2.0 (Standard); RS 232/422, NOVELL/Apple Talk (optional)
Driver, Software, Networks	Drivers and supported Operating Systems: Windows®95/98/2000/XP/NT 4.0/Me, Macintosh, original Adobe® PostScript® for reliable Document Print, Unix via LPR Network Protocols: TCP/IP, SNMP, Printer MIB (Standard), NOVELL and AppleTalk (optional I/F board), Status check and administration via embedded Web Server and Browser
Power Supply	220/240 VAC, 50/60 Hz
Power Consumption	max. 850 W (conforms with ENERGY STAR-Guidelines)
Dimensions	44 x 59 x 45 cm (W x H x D)
Weight	35 kg incl. Consumables
Noise Level	< 55 dBA Printing, < 35 dBA Standby
Environmental	Operating and storage temperature 5° to 32° C, Humidity 15% to 85% not condensing

Dealer / Distributor Stamp

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Note: We reserve the right for Technical Changes or Errors without further notice. Colour deviations possible due to printing technology. All Brands and Trademarks mentioned are Property of their respective owners.

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