you can **Canon**

DIGITAL NETWORK PRODUCTION SYSTEM

iR7200

Produce high quality, high speed short-run print work, on demand



Take economical and productive black-and-white document production a step further with the Canon iR7200. This compact yet complete system offers both high quality image reproduction and fast output, at 72 ppm.

Comprehensive finishing capabilities, seamless network integration, a powerful image server and a web-based remote user interface will enable you to fulfil extensive applications effortlessly - whether for in-house corporate document production, CRDs, data centres or the print-for-pay environment.

- Productive 72 ppm output (A4)
- Professional finishing options
- · Large paper supply
- 10 GB integrated Image Server
- 100 high capacity mailboxes
- · Compact and durable design
- Easy and reliable operation





Specifications iR 7200

MAIN UNIT

Imaging System Developing System Fixing System Print Speed

Laser Dry Electrostatic Transfer Dry monocomponent toner projection Heat Roller

72 ppm (A4) 36 ppm (A3) Resolution 600 x 600 dpi

Сору: 1200 x 600 dpi 2400 x 600 dpi interpolated

Halftones 256 Graduations of Gray Image Server Memory Warm-up Time 10GB (HDD)

Standard Automatic Trayless duplexing Duplex

PAPER SUPPLY AND CAPACITY Max. Paper Size Paper Weights

Input Paper Capacity
Top Drawer Cassette Stack Bypass Optional Paper Deck

A3 / 11" x 17" 64 to 200 gsm (all paper sources)

1500 sheets x 2 550 sheets x 2 50 sheets

3500 sheets (7,650 Total)

MAIN UNIT DIMENSIONS

Height Width Depth Weight Power Supply Power Consumption

764 mm 795 mm

approx. 280kg 100V50-60Hz, 208V/60Hz, 230V/50Hz

2.7 kW or less

OPTIONAL ACCESSORIES PAPER DECK - M1

Capacity Paper Sizes 3 500 sheets (80gsm)

PAPER DECK - T1

Capacity Paper Sizes 3 500 sheets (80 gsm) A3, A4, A4R, B4, B5

FINISHER - K1N Number of Travs Tray Capacity

1000 sheets (A4) 2000 sheets (A4) Lower:

Staple Positions 1 - Any corner - side margin Staple Capacity 100 sheets (A4) 50 sheets (A3)

SADDLE FINISHERS -K3N OR K4N

Number of Trays Tray Capacity

Staple Positions

1000 sheets (A4) Upper:

Lower: 2000 sheets (A4) Saddle Stitch tray 30 sets

2 - side margin A3, A4R, B4 Saddle Stitch Paper Size 15 sheets (60 pages) Saddle Staple Capacity Hole Punch

4 holes K4N: Folding V folding standard

BOOKLET TRIMMER - A1* Paper Sizes A3, A4R, B4 64 - 200 gsm Paper Weights Stacking Capacity 2000 sheets

STACKER - A1 Stacking Method Capacity

2 tray descending (stacking / offset stacking) 1500 sheets (A4) 750 sheets (A3) per tray Paper Weight 64 - 200 gsm PAPER FOLDING UNIT - C1*

Fold Type Paper Size and Weight DOCUMENT INSERTER - B1* Paper Sizes

A3 - B4; 64-80 gsm A3, A4, A4R, B4, B5 64 to 200 gsm

CONTROLLERS

NETWORK MUITI-PDI PRINTER KIT - B5

Processor Memory Hard Drive

Printing Support Interface Connection

Protocols Supported

64 bit RISC Chip 75 MHz 192 MB up to 256 MB 10.2 GB PCL 5e, PCL 6, Postscript 3 emulation PDF, TIFF, JPEG, AS400, SAP R3 RJ-45 (10/100 Ethernet), IEEE 1284, Optional Token Ring Card

IPX/SPX, TCP/IP, SMB Apple Talk

Windows 9x/ME/2000/XP/Server 2003/NT 4.0 Network OS

Novell Netware v.3.2 or later Solaris 1.x / 2.x or later Apple System 7.5 or higher

NETWORK MULTI-PDL PRINTER KIT - M2 Processor

Memory Hard Drive PDI

Paper Weight

Interface Connection

Protocols Supported

Network OS

Intel Pentium III 1GHz 128 MB up to 256 MB 20 GB PCL 5e, PCL 6 Adobe Postscript 3

PDF, TIFF, JPEG, AS400, SAP R3 10/100 Ethernet, IEEE 1284, Optional Token Ring Card IPX/SPX, TCP/IP, SMB Apple Talk

Windows 98 (SE)/ME/2000/XP/Server 2003/NT 4.0 Novell Netware v. 4.2, 5.1, or 6 Mac OS 8.6 to 9.2, Mac OS X v.10.2.3 SunOS 4.1.3 or later Solaris 2.5.1 or later

*The document Insertion Unit-B1, the Paper Folding Unit-C1, and the Booklet Trimmer-A1 can only be used with the Saddle Finisher - K3N or K4N

Linux (only RedHat)

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