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Canon

iR125VP
Professional
Production Systems

The power to perform

Consistent quality - print to print, run to run - that's what you can expect from the powerful iR125VP.

Ready for the challenges of a variety of production environments, it's the perfect machine for digital printers, central reprographics departments and data centres. Operating at a consistent speed of 125 prints-per-minute - whatever the job - and with a wealth of sophisticated finishing options, the iR125VP is designed to make a difference.



State-of-the-art technology delivering exceptional 600 x 600 dpi print quality at full speed.



OFFICIAL SUPPLIER

iR125VP

Specifications iR125VP

<p>MAIN UNIT Imaging System Duty Cycle Connectivity Print Language Support Max.Paper Size Min.Paper Size Max.Print Size Engine Resolution Paper Feeding Standard Paper Capacity Maximum Paper Capacity Print Speed</p> <p>Acceptable Paper Weights Power Requirements Dimensions (H x W x D) Weight</p>	<p>Electrophotographic Process Up to 3,500,000 impressions/month* TCP/IP,SPX/IPX,EtherTalk,NetBEUI IPDS,PostScript,PCL,PDF,GIF,JPEG,TIFF¹ 364 x 470mm (14.33"x 18.5")** 178 x 210mm (7"x 8.27")** 356 x 464mm (14"x 18.25")** 600 dpi x 600 dpi Up to 9 Paper Drawers*** 2 x 1,000 Sheets +2,000 Sheets per paper supply module 12,000 Sheets**** 125 ppm (A4) 62.5 ppm (A3) 60 to 266 gsm (All Cassettes)² 200 -240 V,50 Hz ,16 Amps, 3 Phase 1,630mm x 3,040mm x 1,190mm 1222 Kg</p>
<p>ACCESSORIES PAPER SUPPLY OPTIONS</p> <p>PAPER SUPPLY MODULE (SECOND MODULE OPTIONAL)</p> <p>Number of Paper Drawers Paper Capacity Paper Sizes Paper Weights Power Source Dimensions (H x W x D) Weight</p>	<p>3 2 x 1,000 Sheets +2,000 Sheets 178 x 210mm to 356 x 457mm** 60 to 266 gsm² Directly from Main Unit 1,143mm x 790mm x 850mm 247 Kg</p>
<p>POST PROCESS INSERTER (OPTIONAL)</p> <p>Number of Paper Drawers Paper Capacity Paper Sizes Paper Weights Tray Capacity Power Source Dimensions (H x W x D) Weight</p>	<p>3 4,000 Sheets 178 x 210mm to 364 x 470mm** 60 to 266 gsm² 2 x 1,000 Sheets +2,000 Sheets Directly from Main Unit 1,257mm x 787mm x 851mm 277 Kg</p>
<p>FINISHERS BASIC FINISHER (STANDARD)</p> <p>Paper Weights Paper Sizes Number of Trays Tray Capacity Staple Capacity Document Delivery Staple Positions Staple Type Power Source Dimensions (H x W x D) Weight</p>	<p>Up to 266 gsm² Top Exit Tray: 178 x 210mm to 364 x 470mm Staple Exit Tray: 178 x 210mm to 228 x 356mm 2 Top Tray: 500 Sheets Non-Staple (All Sizes) Staple Exit Tray: 3,000 Sheets (85 Sets Stapled) Up to 100 Sheets Face-down Multiposition Stapling None /Top /Bottom /Both Staple Wire Spool (Max.50,000 stitches) Directly from Main Unit 1,560mm x 580mm x 860mm 295 Kg</p>
<p>PUNCHER (OPTIONAL) Punch Tools⁵</p> <p>Punch Tool Durability Power Requirements Dimensions (H x W x D) Weight</p> <p>STACKER (OPTIONAL)⁵ Paper Weights Paper Sizes Number of Trays Tray Capacity Document Delivery Power Requirements Dimensions (H x W x D) Weight</p> <p>BOOKLET MAKER (OPTIONAL)⁵ Paper Sizes Number of Trays Stitching Capacity Stitching Position Staples Folding Folding Capacity Trimming Power Requirements Dimensions (H x W x D) Weight</p> <p>PERFECT BINDER (OPTIONAL)⁵ Binding Technology Book Thickness Book Size Cover Type Cover Weight Paper Weight Power Requirements Dimensions (H x W x D) Weight</p> <p>BOURG PERFORATING ROTATING & FOLDING UNIT -BPRF (OPTIONAL) Paper Sizes Power Requirements Dimensions (H x W x D) Weight</p>	<p>Loose-leaf/Office Hole Punch Tool (2/3/4 hole) Plastic Comb Punch Tool (Rectangular) Wire Comb Punch Tool 2-1 Pitch (Round) Wire Comb Punch Tool 3-1 Pitch (Round) Wire Comb Punch Tool 2-1 Pitch (Rectangular) Wire Comb Punch Tool 3-1 Pitch (Square) 12 - 15 Million Actuations 200/230/240 V,50 Hz,1.4A 1,260mm x 1,020mm x 810mm 270 Kg</p> <p>Up to 266 gsm¹ 178 x 210mm to 364 x 470mm** 1 Tote Wheel Cart (Stacker Dolly) 5,000 Sheets Straight or Offset Face-down 220 V,50 Hz 1,257mm x 844mm x 787mm 204 Kg</p> <p>356 x 457mm (14"x 18") Conveyor Belt Output - Up to 42 Booklets 2 to 22 Sheets (80 gsm) 2 Centre Staple Positions Max. 50,000 Stitches V-Folding 2 to 22 Sheets Edge Trim Folded Booklets 220 V,50 Hz 1,472mm x 254mm x 584mm 440 Kg</p> <p>Hot Bind Technology 15 -350 Sheets (80 gsm),up to 40 mm In-Line Binding: 216 x 279mm (8.5"x 11") Off-Line Binding: 60 x 100 mm to 305 x 356 mm Any Paper 80 - 250 gsm 60 - 160 gsm 220 V or 380 V/400 V/415 V,50 Hz 1,200mm x 2,600mm x 1,800mm 760 Kg</p> <p>A4 & 8.5"x 11"-Up to 279 x 432 mm (11"x17") 220 V,50 Hz 1,290mm x 1,620mm x 780mm 255 Kg</p>
<p>ROLL FEED INTERFACE KIT (OPTIONAL)</p> <p>MULTI-STACKER INTERFACE KIT (OPTIONAL)</p> <p>OPTIONAL FEATURES</p> <p>IMAGESCANNER 65 PRODUCTION SCANNER (OPTIONAL)⁴ Optical Resolution Output Resolution Speed:Simplex/Duplex Feeder Capacity Paper Sizes Paper Weights Dimensions (H x W x D) Weight</p>	<p>Supports Roll Systems DocuSheeter LS Supports Hunkeler SF4-H Sheet Feeder (Cannot be used in conjunction with 9 paper drawers)</p> <p>Supports up to three stackers on one device One kit is required for each additional Stacker</p> <p>MICR printing Enhanced Feed Mode PCL Interpreter Extended Paper size Range</p> <p>600 dpi x 600 dpi 150 to 2,400 dpi (Scale:25%to 400%) 65/36 ppm 100 Sheets (80 gsm) 140 x 216mm to 279 x 432mm 60 to 200 gsm 381 x 990 x 666mm 90 Kg</p>

- * Depends on customer job stream & number of shifts.
** With extended paper size option.
*** With optional Paper Supply Module.
¹ Other Data stream support available, please ask for details
² Caliper must fall within 3.5mil to 10mil (0.9mm to 0.25mm) - an external supply of compressed air is required for heavier media types, together with the Enhanced Feed Mode option.
³ Customised Punch tools are available on request.
⁴ Other scanner options are available, please ask for details.
⁵ Stacker is required for Booklet-maker and Perfect Binder.

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