

you can  
**Canon**

**iR150VPe**

Black & White Professional  
Print Systems

Outstanding performance from Canon



**When you need a high speed, high volume machine for the most demanding production environment, turn to the iR150VPe.**

Capable of a super-quick 150 prints-per-minute and volume production of up to

5 million prints per month, it's a machine that thrives on responsibility. Configurable with up to 12,000 sheets in-line from nine different sources, and catering for throughput of up to 266 gsm in weight, it's the ultimate machine for high volume digital print production environments.

A modular production system, allowing you to select a configuration to maximise productivity in your own environment.

# Specifications iR150VPe

<p><b>MAIN UNIT</b></p> <p>Imaging System Duty Cycle Connectivity Print Language Support Max. Paper Size Min. Paper 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</p> <p>Up to 5,000,000 Impressions/month*</p> <p>TCP/IP, SPX/IPX, EtherTalk, NetBEUI IPDS, PostScript, PCL, PDF, GIF, JPEG, TIFF<sup>1</sup></p> <p>364 x 470mm (14.33" x 18.5")**</p> <p>178 x 210mm (7" x 8.27")**</p> <p>600 dpi x 600 dpi</p> <p>Up to 9 Paper Drawers***</p> <p>2 x 1,000 Sheets +2,000 Sheets per paper supply module</p> <p>12,000 Sheets***</p> <p>150 ppm (A4) 75 ppm (A3)</p> <p>60 to 266 gsm (All Cassettes)<sup>2</sup></p> <p>200 -240 V, 50 Hz, 16 Amps, 3 Phase</p> <p>1,630mm x 3,940mm x 1,190mm</p> <p>1469 Kg</p>
<p><b>ACCESSORIES</b></p> <p><b>PAPER SUPPLY OPTIONS</b></p> <p><b>PAPER SUPPLY MODULE (SECOND MODULE OPTIONAL)</b></p> <p>Number of Paper Drawers Paper Capacity Paper Sizes Paper Weights Power Source Dimensions (H x W x D) Weight</p>	<p>3</p> <p>2 x 1,000 Sheets +2,000 Sheets</p> <p>178 x 210mm to 356 x 457mm**</p> <p>60 to 266 gsm<sup>2</sup></p> <p>Directly from Main Unit</p> <p>1,143mm x 790mm x 850mm</p> <p>247 Kg</p>
<p><b>POST PROCESS INSERTER (OPTIONAL)</b></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</p> <p>4,000 Sheets</p> <p>178 x 210mm to 364 x 470mm**</p> <p>60 to 266 gsm<sup>2</sup></p> <p>2 x 1,000 Sheets +2,000 Sheets</p> <p>Directly from Main Unit</p> <p>1,257mm x 787mm x 851mm</p> <p>277 Kg</p>
<p><b>FINISHERS BASIC FINISHER (STANDARD)</b></p> <p>Paper Weights Paper Sizes</p> <p>Number of Trays Tray Capacity</p> <p>Staple Capacity Document Delivery Staple Positions</p> <p>Staple Type Power Source Dimensions (H x W x D) Weight</p>	<p>Up to 266 gsm<sup>2</sup></p> <p>Top Exit Tray: 178 x 210mm to 364 x 470mm</p> <p>Staple Exit Tray: 178 x 210mm to 228 x 356mm</p> <p>2</p> <p>Top Tray: 500 Sheets Non-Staple (All Sizes)</p> <p>Staple Exit Tray: 3,000 Sheets (85 Sets Stapled)</p> <p>Up to 100 Sheets</p> <p>Face-down</p> <p>Multiposition Stapling</p> <p>None /Top /Bottom /Both</p> <p>Staple Wire Spool (Max. 50,000 stitches)</p> <p>Directly from Main Unit</p> <p>1,560mm x 580mm x 860mm</p> <p>295 Kg</p>

<p><b>STACKER (OPTIONAL)<sup>5</sup></b></p> <p>Paper Weights Paper Sizes Number of Trays Tray Capacity Document Delivery Power Requirements Dimensions (H x W x D) Weight</p>	<p>Up to 266 gsm<sup>2</sup></p> <p>178 x 210mm to 364 x 470mm**</p> <p>1 Tote Wheel Cart (Stacker Dolly)</p> <p>5,000 Sheets Straight or Offset</p> <p>Face-down</p> <p>220 V, 50 Hz</p> <p>1,257mm x 844mm x 787mm</p> <p>204 Kg</p>
<p><b>BOOKLET MAKER (OPTIONAL)<sup>5</sup></b></p> <p>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>356 x 457mm (14" x 18")</p> <p>Conveyor Belt Output - Up to 42 Booklets</p> <p>2 to 22 Sheets (80 gsm)</p> <p>2 Centre Staple Positions</p> <p>Max. 50,000 Stitches</p> <p>V-Folding</p> <p>2 to 22 Sheets</p> <p>Edge Trim Folded Booklets</p> <p>220 V, 50 Hz</p> <p>1,472mm x 254mm x 584mm</p> <p>440 Kg</p>
<p><b>PERFECT BINDER (OPTIONAL)<sup>5</sup></b></p> <p>Binding Technology Book Thickness Book Size</p> <p>Cover Type Cover Weight Paper Weight Power Requirements Dimensions (H x W x D) Weight</p>	<p>Hot Bind Technology</p> <p>15 -350 Sheets (80 gsm), up to 40 mm</p> <p>In-Line Binding: 216 x 279mm (8.5" x 11")</p> <p>Off-Line Binding: 60 x 100 mm to 305 x 356 mm</p> <p>Any Paper</p> <p>80 - 250 gsm</p> <p>60 - 160 gsm</p> <p>220 V or 380 V/400 V/415 V, 50 Hz</p> <p>1,200mm x 2,600mm x 1,800mm</p> <p>760 Kg</p>
<p><b>BOURG PERFORATING ROTATING &amp; FOLDING UNIT -BPRF (OPTIONAL)</b></p> <p>Paper Sizes Power Requirements Dimensions (H x W x D) Weight</p>	<p>A4 &amp; 8.5"x 11"-Up to 279 x 432 mm (11"x17")</p> <p>220 V, 50 Hz</p> <p>1,290mm x 1,620mm x 780mm</p> <p>255 Kg</p>
<p><b>MULTI-STACKER INTERFACE KIT (OPTIONAL)</b></p>	<p>Supports up to three stackers on one device</p> <p>One kit is required for each additional Stacker</p>
<p><b>OPTIONAL FEATURES</b></p>	<p>MICR printing</p> <p>Enhanced Feed Mode</p> <p>PCL Interpreter</p> <p>Extended Paper size Range</p>

<p>* Depends on customer job stream &amp; number of shifts.</p> <p>** With extended paper size option.</p> <p>*** With optional Paper Supply Module.</p>
<p><sup>1</sup> Other Data stream support available, please ask for details</p> <p><sup>2</sup> 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.</p> <p><sup>3</sup> Customised Punch tools are available on request.</p> <p><sup>4</sup> Other scanner options are available, please ask for details.</p> <p><sup>5</sup> Stacker is required for Booklet-maker and Perfect Binder.</p>
<p>Some images are simulated for clarity of reproduction. All data is based on Canon's standard testing methods. This leaflet and the specifications of the product have been developed prior to the date of product launch. Final specifications are subject to change without notice.</p> <p>™ and ®: All company and/or product names are trademarks and/or registered trademarks of their respective manufacturers in their markets and/or countries.</p>

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