

TECHNICAL CHARACTERISTICS

PRINTING	PG L 2140	PG L 2145	PG L 2150
Print speed	40 ppm	45 ppm	50 ppm
Front/back print speed	20 ppm	32 ppm	36 ppm
Warm-up time	<15 sec.	<15 sec.	<20 sec.
First page out	<9 sec.		
Resolution	1.200 x 1.200 dpi		
Print method	Electrophotographic laser		
Display	5-line LCD display		
Processor	Power PC 465/750 MHZ		
Std/Max memory	256 MB/1,280 MB		
Standard interfaces	USB 2.0 (high speed), Host interface with 2 USB slots, internal Gigabit, (10/100/1000 BaseT), Slot for internal print server and optional SSD hard disks. Slot for optional SD/SDHC card		
Print languages	PCL 6/PCL5c/PCL-XL, PostScript 3 (KPD L 3), XPS direct printing, PDF direct printing, IBM ProPrinter X24E, Epson LQ 850, PDF direct printing 1.7		
Operating systems	All current Windows operating systems, Mac OS x 10.4 or higher, Unix, Linux and other non-requested operating systems		
Characters	93 scalable PCL/PostScript fonts, 8 Vista fonts, 1 Bitmap font, 45 types of barcode including two-dimensional PDF-417 (PCL and other codes available as options)		
Integrated accounting	100 department codes		

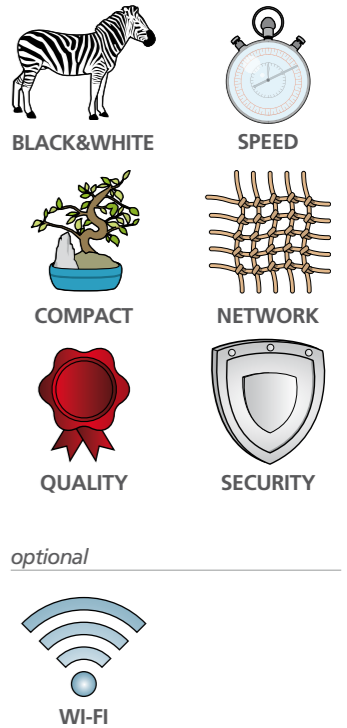
PAPER MANAGEMENT	PG L 2140	PG L 2145	PG L 2150
Paper out	250 sheets face down	500 sheets face down and 250 face up with optional rear tray (PT-320)	
Paper tray	Capacity: 500 cut sheets. Paper formats: A4, A5, A6 (for PG L 2145 - 2150 only), B5, Letter, Legal, personalised (105 x 148 - 216 x 356 mm) Paper weight: 60 - 120 g/m ²		
By-pass	Capacity: 100 cut sheets. Paper formats: A4, A5, A6, B5, Letter, Legal, personalised (70 x 148 - 216 x 356 mm) Paper weight: 60 - 220 g/m ²		
Max paper capacity	2,600 cut sheets with optional trays		
Continuous printing	From 1 to 999 sheets		
Duplex	Standard paper formats: A4, A5, B5, Letter, Legal, personalised (from 140 x 210 mm to 216 x 356 mm) Paper weight: 60 - 120 g/m ²		

GENERAL	PG L 2140	PG L 2145	PG L 2150
Dimensions (LxDxH)	380 x 416 x 285 mm	380 x 416 x 320 mm	380 x 416 x 320 mm
Weight	Approximately 13.5 kg	Approximately 14.6 kg	Approximately 14.6 kg
Energy consumption	Print mode: 584 W Standby: 12.2 W Energy save: 1.9 W Power-off mode: 0.5 W or less	Print mode: 618 W Standby: 13.3 W Energy save: 1.6 W Power-off mode: 0.5 W or less	Print mode: 677 W Standby: 12.8 W Energy save: 1.6 W Power-off mode: 0.5 W or less
Typical energy consumption	2.16 kWh/week	2.53 kWh/week	2.84 kWh/week
Noise level	Print mode: 52.4 dB(A) LpA Stand-by: 25.9 dB(A) LpA	Print mode: 53.6 dB(A) LpA Stand-by: 27.8 dB(A) LpA	Print mode: 54.4 dB(A) LpA Stand-by: 27.3 dB(A) LpA
Power	220/240 V, 50/60 Hz		

CONSUMABLES	PG L 2140	PG L 2145	PG L 2150
BLACK Toner (Included/Standard)	Up to 6,000 pp/12,500 pp	Up to 8,000 pp/15,500 pp	Up to 10,000 pp/25,000 pp
Maintenance Kit	Up to 300,000 pp	Up to 500,000 pp	Up to 500,000 pp

OPTIONS	PG L 2140	PG L 2145	PG L 2150
Paper out tray (PT-320)	-	250 sheets face up (Paper weight: 60-220 g/m ²)	
Paper feed (PF-320)	Paper capacity: max 500 cut sheets x 4 paper formats: A4, A5, B5, Letter, Legal, personalised (148 x 210 - 216 x 356 mm) Paper weight: 60-120 g/m ²		
High-capacity tray (PF-315+) and stand (PB-325)	Paper capacity: max. 2,000 cut sheets (60-220 g/m ²) <i>*Cannot be used with PF-320 Paper format: A4, A5, B5, A6, Letter, Legal, Personalised</i>		
Hard disk (HD-6)	Solid State Disk (SSD) with 32 GB		
Memory expansion	512 MB, 1024 MB		
SD/SDHC Card	1 slot for storage of documents and private print-outs		
Wireless network interface (IB-51)	Wireless LAN 802.11 b/g/n		
Parallel interface (IB-32)	IEEE 1284 Parallel Interface kit		
Interface slot	1 slot for IB-51 or HD-6 or IB-32		
ThinPrint enabling (UG-33)	ThinPrint enabling		
Data security kit (E)	EAL3 security level		
USB IC Card Reader	Option available		
Card Authentication Kit (B)	Option available		

Performance levels for product use in optimal conditions. With the right to change technical characteristics.
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PG L 2140 / 2145 / 2150 are distributed by Olivetti S.p.A
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PG L 2140 2145 2150

The PG L 2140 - 2145 - 2150 black/white laser printers are **compact, robust and fast**, the ideal solution for heavy workloads. Reliable, versatile, easy to manage and use, they deliver **top professional performance at competitive costs** to meet the needs of every workplace, from small/medium businesses to large corporations and government agencies.



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UP TO SIX PAPER FEEDS

MAINTENANCE KIT UP TO 500,000 PAGES (300,000 FOR PG L 2140)

STANDARD DUPLEX

RESOLUTION 1,200 x 1,200 dpi

INTERNAL MEMORY UP TO 1,280 MB

STANDARD NETWORK INTERFACE

optional

WIRELESS NETWORK INTERFACE AND PARALLEL INTERFACE

IMMEDIATE PRINTING FROM USB PENDRIVE

5-LINE DISPLAY

UP TO 4 OPTIONAL PAPER TRAYS

PG L

2140

2145

2150

SPEED AND IMMEDIATE USE

The new PG L 2140 - 2145 - 2150 print at speeds of 40 ppm, 45 ppm and 50 ppm respectively, with a real resolution of 1,200 x 1,200 dpi and very low first-page-out time, of between 15 and 20 seconds. Access to machine functions is assisted by the **5-line display** with alphanumeric keypad, where users can directly set print parameters and access stored documents via passwords.

Another functionality to speed up operations is direct **printing** from a **pendrive** in various formats: PDF (V1.7), TIFF, JPG and XPS (with memory expansion).

To meet new market trends and enhance the operability of the new black/white printers, the **IB-51 wireless option** supports **on-the-move** printing from tablets or smartphones.



100-sheet by-pass (60-220g/m²)



5-line display



PAPER MANAGEMENT

The new laser printers have an overall **standard paper capacity of 600 cut sheets**, 500 from the paper tray and 100 from the by-pass, expandable to **2,600 cut sheets**. They manage paper weights of up to 220 g/m² (from the by-pass) and a variety of formats to ensure maximum versatility for a full range of user needs and support for heavy workloads, depending on workplace requirements. The PG L 2140 - 2145 - 2150 can be fitted with up to **4 optional paper trays** (each with a capacity of 500 cut sheets) or with a single tray plus stand offering a total capacity of 2,000 cut sheets.

The PG L 2145 - 2150 can also be equipped with an **external tray** (PT-320), to handle up to 250 cut sheets with weights of up to 220 g/m².

ENERGY SAVING AND ENVIRONMENT

The use of **high-quality long-life** consumables ensures excellent results, while boosting productivity, minimising running and maintenance costs and cutting environmental impact through reduced CO₂ emissions.

Waste materials are kept to a minimum thanks to a drum and development unit for up to **500,000 pages** (for the PG L 2145- 2150) and a toner for up to 25,000 printed pages (for the PG L 2150). The **standard duplex** for front/back printing cuts paper consumption and waste, and optimises filing space.



PAPER-OUT TRAY *REAR*

CONFIGURATION WITH HIGH-CAPACITY TRAY + STAND

OPTIONS

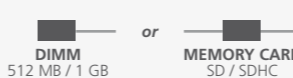
Interfaces



Thin print

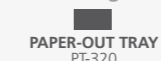


Memory expansion

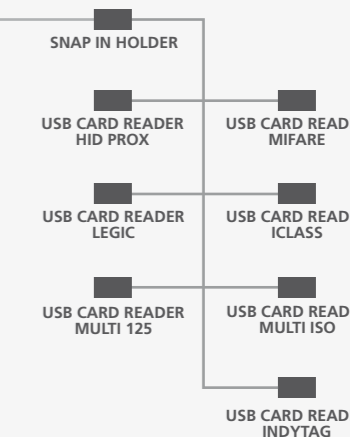


For the 2145 and 2150 only

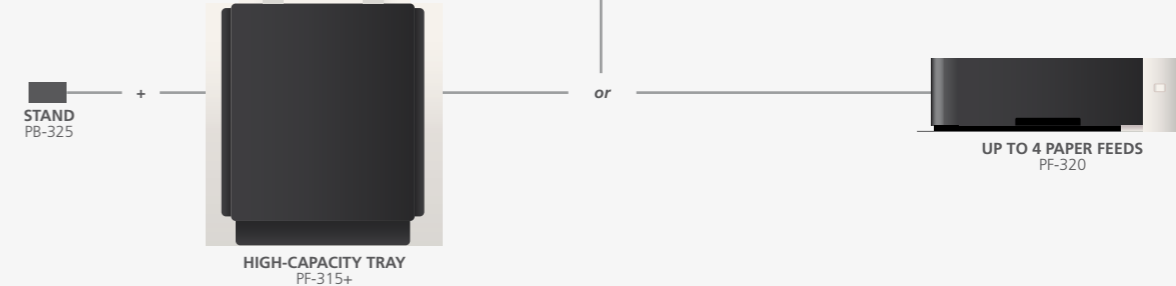
Document management



USB readers



Paper feed



PG L 2140-2145-2150