PG L2535/L2540/L2540<sup>plus</sup>

## Flexible mono printing at high performance speeds

The PG L2535, PG L2540 and PG L2540plus are Olivetti's latest A4 Mono Desktop laser printers. Not only they are compact and robust but are also high speed machines delivering jobs quickly and silently with indispensable functions that are ideally suited to individual users and small workgroups.

The PG L2535 reaches printing speeds of 35 A4 pages per minute while the PG L2540 and PG L2540plus print at 40 ppm, respectively. They are all equipped with a standard duplex unit and provide a print **resolution of 1,200 dpi** and **first page-out time of under 7 seconds**, but only the PG L2540plus supports **Wi-Fi and Wi-Fi Direct as standard**.

Productivity can be further increased through the addition of optional paper trays, achieving a maximum paper capacity of 850 sheets. With a four-way paper feed system supporting a broad mix of paper types and sizes, versatility is guaranteed!

UP TO 40 PPM WITH PG L2540 AND PG L2540PLUS UP TO 35 PAGES WITH PG L2535 PRINTING QUALITY UP TO 1,200 DPI STANDARD DUPLEX ON ALL MODELS FIRST PAGE-OUT TIME LESS THAN 7 SECONDS COMPACT DESIGN, LOW NOISE LEVEL HIGH-PERFORMANCE CONTROLLER - 800 MHZ CPU WI-FI & WI-FI DIRECT AS STANDARD ON PG L2540PLUS ONLY "MOBILE" COMPATIBILITY – AIR PRINT<sup>®</sup>, OLIVETTI MOBILE PRINT



Monochrome laser printers	
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WI-FI & WI-FI DIRECT *	Ŷ

\* PG L2540plus only





Flexible paper management



LCD operator panel PG L2540



LED operator panel PG L2535



Compact and easy to manage

## **TECHNICAL SPECIFICATIONS** PG 1 2535

	PG L2535	PG L2540	PG L2540plus
GENERAL			
Гуре	Desktop printer		
Technology	Monochrome Laser		
Control Panel	LED	2-row rear-lit LCD display	2-row rear-lit LCD display
rinting Speed	35 pages per minute	40 pages per minute	40 pages per minute
rinting Resolution	300 dpi, 600 dpi, 1200 dpi		
Varm-up Time	15 secs or less		
irst Page-out Time	Approx. 6.8 secs or less	Approx. 6.4 secs or less	Approx. 6.4 secs or less
Processor	800 MHz		
lemory	Standard 256 MB, Max. 256 MB		
Standard Interfaces	USB 2.0 (Hi-Speed), Gigabit Ethernet (10Base-T/100Base-TX/1000 Base-T), Slots for SD/SDHC optional cards	USB 2.0 (Hi-Speed), USB Host Interface, Gigabit Ethernet (10Base- T/100Base-TX/1000 Base-T), Slots for SD/SDHC optional cards	USB 2.0 (Hi-Speed), USB Host Interfac Gigabit Ethernet (10Base-T/100Base- TX/1000 Base-T), Wireless LAN, Slots for SD/SDHC optional cards
Base Unit Dimensions (W x D x H)	375 x 393 x 272		
Base Unit Weight	14 Kg		
Power Supply	AC 220/240 V, 50/60 Hz		
Power Consumption	Printing: 620 W; Standby: 8 W; Sleep: 0.8	3 W	
loise Levels (ISO 7779/ISO 9296)			
- Printing	47.9 dB(A) LpA	48.8 dB(A) LpA	48.8 dB(A) LpA
- Standby / Sleep mode	Below measurable levels	10.0 00(11) 2011	
		and the second	with ISO 9001 Quality Standards and ISO
afety Standards	GS, TUV, EC. These products are manufo	actured by a company operating in conformity	y with 150 5001 Quality Standards and 150
safety Standards	GS, TUV, EC. These products are manufo 14001 Environmental Directives	acturea by a company operating in conformity	y with 50 5001 Quality Standards and 150
PAPER MANAGEMENT	14001 Environmental Directives Universal bypass 100 sheets - 60-220 g/ paper tray 250 sheets - 60-163 g/m² - A4	m² - A4, A5, A6, B5, B6, Letter, Legal, Custom I , A5, A6, B5, Letter, Legal, Custom (105 x 148 -	(70 x 148 mm - 216 x 356 mm); Universal
PAPER MANAGEMENT Paper Input Capacity	14001 Environmental Directives Universal bypass 100 sheets - 60-220 g/ paper tray 250 sheets - 60-163 g/m² - A4 options: 850 A4 sheets	m² - A4, A5, A6, B5, B6, Letter, Legal, Custom (	(70 x 148 mm - 216 x 356 mm); Universal
PAPER MANAGEMENT Paper Input Capacity Standard Duplex mode	14001 Environmental Directives Universal bypass 100 sheets - 60-220 g/ paper tray 250 sheets - 60-163 g/m² - A4	m² - A4, A5, A6, B5, B6, Letter, Legal, Custom (	(70 x 148 mm - 216 x 356 mm); Universal
PAPER MANAGEMENT Paper Input Capacity Standard Duplex mode Paper Output Capacity PRINTING FUNCTIONS	14001 Environmental Directives Universal bypass 100 sheets - 60-220 g/ paper tray 250 sheets - 60-163 g/m² - A4 options: 850 A4 sheets 60 - 163 g/m²; A4, A5, B5, Letter, Legal Max 250 sheets face down	m² - A4, A5, A6, B5, B6, Letter, Legal, Custom ( , A5, A6, B5, Letter, Legal, Custom (105 x 148 -	(70 x 148 mm - 216 x 356 mm); Universal
Paper MANAGEMENT Paper Input Capacity Standard Duplex mode Paper Output Capacity PRINTING FUNCTIONS Emulations	14001 Environmental Directives Universal bypass 100 sheets - 60-220 g/ paper tray 250 sheets - 60-163 g/m² - A4 options: 850 A4 sheets 60 - 163 g/m²; A4, A5, B5, Letter, Legal Max 250 sheets face down PCL 6 (PCL 5e/PCL-XL), PostScript 3 (KPE	m² - A4, A5, A6, B5, B6, Letter, Legal, Custom ( , A5, A6, B5, Letter, Legal, Custom (105 x 148 -	(70 x 148 mm - 216 x 356 mm); Universal - 216 x 356 mm). Max paper capacity with
PAPER MANAGEMENT Paper Input Capacity Standard Duplex mode Paper Output Capacity PRINTING FUNCTIONS Emulations Operating Systems	14001 Environmental Directives Universal bypass 100 sheets - 60-220 g/ paper tray 250 sheets - 60-163 g/m² - A4 options: 850 A4 sheets 60 - 163 g/m²; A4, A5, B5, Letter, Legal Max 250 sheets face down PCL 6 (PCL 5e/PCL-XL), PostScript 3 (KPE All current Windows operating systems	m² - A4, A5, A6, B5, B6, Letter, Legal, Custom ( , A5, A6, B5, Letter, Legal, Custom (105 x 148 - DL 3), XPS/Open XPS , Mac OS X Version 10.5 or later, UNIX, LINUX (	(70 x 148 mm - 216 x 356 mm); Universal - 216 x 356 mm). Max paper capacity with
PAPER MANAGEMENT Paper Input Capacity Standard Duplex mode Paper Output Capacity PRINTING FUNCTIONS Emulations Operating Systems	14001 Environmental Directives Universal bypass 100 sheets - 60-220 g/ paper tray 250 sheets - 60-163 g/m² - A4 options: 850 A4 sheets 60 - 163 g/m²; A4, A5, B5, Letter, Legal Max 250 sheets face down PCL 6 (PCL 5e/PCL-XL), PostScript 3 (KPL All current Windows operating systems 93 scalable fonts for PCL6 / KPDL3, 8 for	m <sup>2</sup> - A4, A5, A6, B5, B6, Letter, Legal, Custom ( , A5, A6, B5, Letter, Legal, Custom (105 x 148 - )L 3), XPS/Open XPS , Mac OS X Version 10.5 or later, UNIX, LINUX of its for Windows Vista, 1 Bitmap font, 45 barco	(70 x 148 mm - 216 x 356 mm); Universal - 216 x 356 mm). Max paper capacity with and other systems ode types (e.g. EAN 8, EAN 13) with automa
PAPER MANAGEMENT Paper Input Capacity Standard Duplex mode Paper Output Capacity PRINTING FUNCTIONS Emulations Operating Systems Fonts/Barcodes	14001 Environmental Directives Universal bypass 100 sheets - 60-220 g/ paper tray 250 sheets - 60-163 g/m² - A4 options: 850 A4 sheets 60 - 163 g/m²; A4, A5, B5, Letter, Legal Max 250 sheets face down PCL 6 (PCL 5e/PCL-XL), PostScript 3 (KPE All current Windows operating systems 93 scalable fonts for PCL6 / KPDL3, 8 for generation of checksums and support for	m² - A4, A5, A6, B5, B6, Letter, Legal, Custom ( , A5, A6, B5, Letter, Legal, Custom (105 x 148 - ) 2 3), XPS/Open XPS Mac OS X Version 10.5 or later, UNIX, LINUX ( its for Windows Vista, 1 Bitmap font, 45 barco or PDF417 two-dimensional barcodes (PCL and	(70 x 148 mm - 216 x 356 mm); Universal - 216 x 356 mm). Max paper capacity with and other systems ode types (e.g. EAN 8, EAN 13) with automa d other barcodes available as options)
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Safety Standards PAPER MANAGEMENT Paper Input Capacity Standard Duplex mode Paper Output Capacity PRINTING FUNCTIONS Emulations Operating Systems Fonts/Barcodes Integrated Accounting CONSUMABLES	14001 Environmental Directives Universal bypass 100 sheets - 60-220 g/ paper tray 250 sheets - 60-163 g/m² - A4 options: 850 A4 sheets 60 - 163 g/m²; A4, A5, B5, Letter, Legal Max 250 sheets face down PCL 6 (PCL 5e/PCL-XL), PostScript 3 (KPE All current Windows operating systems 93 scalable fonts for PCL6 / KPDL3, 8 for generation of checksums and support for	m² - A4, A5, A6, B5, B6, Letter, Legal, Custom ( , A5, A6, B5, Letter, Legal, Custom (105 x 148 - ) 2 3), XPS/Open XPS Mac OS X Version 10.5 or later, UNIX, LINUX ( its for Windows Vista, 1 Bitmap font, 45 barco or PDF417 two-dimensional barcodes (PCL and	(70 x 148 mm - 216 x 356 mm); Universal - 216 x 356 mm). Max paper capacity with and other systems ode types (e.g. EAN 8, EAN 13) with automa d other barcodes available as options)
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PAPER MANAGEMENT Paper Input Capacity Standard Duplex mode Paper Output Capacity PRINTING FUNCTIONS Semulations Operating Systems Fonts/Barcodes Integrated Accounting CONSUMABLES Black Toner Cartridge Capacity	14001 Environmental Directives Universal bypass 100 sheets - 60-220 g/ paper tray 250 sheets - 60-163 g/m² - A4 options: 850 A4 sheets 60 - 163 g/m²; A4, A5, B5, Letter, Legal Max 250 sheets face down PCL 6 (PCL 5e/PCL-XL), PostScript 3 (KPE All current Windows operating systems 93 scalable fonts for PCL6 / KPDL3, 8 for generation of checksums and support for N/A	m² - A4, A5, A6, B5, B6, Letter, Legal, Custom ( , A5, A6, B5, Letter, Legal, Custom (105 x 148 - DL 3), XPS/Open XPS , Mac OS X Version 10.5 or later, UNIX, LINUX ( its for Windows Vista, 1 Bitmap font, 45 barco or PDF417 two-dimensional barcodes (PCL and 20 department codes	(70 x 148 mm - 216 x 356 mm); Universal - 216 x 356 mm). Max paper capacity with and other systems ode types (e.g. EAN 8, EAN 13) with automa d other barcodes available as options) 20 department codes
PAPER MANAGEMENT Paper Input Capacity Standard Duplex mode Paper Output Capacity PRINTING FUNCTIONS Imulations Operating Systems Fonts/Barcodes Integrated Accounting CONSUMABLES Black Toner Cartridge Capacity according to ISO 19752 (B1235)	14001 Environmental Directives Universal bypass 100 sheets - 60-220 g/ paper tray 250 sheets - 60-163 g/m² - A4 options: 850 A4 sheets 60 - 163 g/m²; A4, A5, B5, Letter, Legal Max 250 sheets face down PCL 6 (PCL 5e/PCL-XL), PostScript 3 (KPE All current Windows operating systems 93 scalable fonts for PCL6 / KPDL3, 8 for generation of checksums and support for N/A	m <sup>2</sup> - A4, A5, A6, B5, B6, Letter, Legal, Custom ( , A5, A6, B5, Letter, Legal, Custom (105 x 148 - ) DL 3), XPS/Open XPS Mac OS X Version 10.5 or later, UNIX, LINUX of ts for Windows Vista, 1 Bitmap font, 45 barco or PDF417 two-dimensional barcodes (PCL and 20 department codes Up to 7,200 A4 pages	(70 x 148 mm - 216 x 356 mm); Universal - 216 x 356 mm). Max paper capacity with and other systems de types (e.g. EAN 8, EAN 13) with automa d other barcodes available as options) 20 department codes Up to 7,200 A4 pages
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PAPER MANAGEMENT Paper Input Capacity Standard Duplex mode Paper Output Capacity PRINTING FUNCTIONS Emulations Operating Systems Fonts/Barcodes Integrated Accounting CONSUMABLES Black Toner Cartridge Capacity Inccording to ISO 19752 (B1235) Black Toner Cartridge Capacity Inccording to ISO 19752 (B1233) Maintenance Kit (B1236) OPTIONS Paper Tray (B3415)	14001 Environmental Directives Universal bypass 100 sheets - 60-220 g/ paper tray 250 sheets - 60-163 g/m² - A4 options: 850 A4 sheets 60 - 163 g/m²; A4, A5, B5, Letter, Legal Max 250 sheets face down PCL 6 (PCL 5e/PCL-XL), PostScript 3 (KPE All current Windows operating systems 93 scalable fonts for PCL6 / KPDL3, 8 for generation of checksums and support for N/A N/A Up to 3,000 A4 pages Initial supply up to 1,000 A4 pages Up to 100,000 A4 pages PF-1100 (Max 2 trays) : 250 sheets; 60-16	m <sup>2</sup> - A4, A5, A6, B5, B6, Letter, Legal, Custom ( , A5, A6, B5, Letter, Legal, Custom (105 x 148 - ) DL 3), XPS/Open XPS Mac OS X Version 10.5 or later, UNIX, LINUX of ts for Windows Vista, 1 Bitmap font, 45 barco or PDF417 two-dimensional barcodes (PCL and 20 department codes Up to 7,200 A4 pages Initial supply up to 3,600 A4 pages	(70 x 148 mm - 216 x 356 mm); Universal - 216 x 356 mm). Max paper capacity with and other systems ide types (e.g. EAN 8, EAN 13) with automa d other barcodes available as options) 20 department codes Up to 7,200 A4 pages Initial supply up to 3,600 A4 pages N/A
PAPER MANAGEMENT Paper Input Capacity Standard Duplex mode Paper Output Capacity PRINTING FUNCTIONS Emulations Operating Systems Fonts/Barcodes Integrated Accounting CONSUMABLES Black Toner Cartridge Capacity according to ISO 19752 (B1235) Black Toner Cartridge Capacity according to ISO 19752 (B1233) Maintenance Kit (B1236) OPTIONS Paper Tray (B3415) UG-33 (B8403)	14001 Environmental Directives Universal bypass 100 sheets - 60-220 g/ paper tray 250 sheets - 60-163 g/m² - A4 options: 850 A4 sheets 60 - 163 g/m²; A4, A5, B5, Letter, Legal Max 250 sheets face down PCL 6 (PCL 5e/PCL-XL), PostScript 3 (KPE All current Windows operating systems 93 scalable fonts for PCL6 / KPDL3, 8 for generation of checksums and support for N/A N/A Up to 3,000 A4 pages Initial supply up to 1,000 A4 pages Up to 100,000 A4 pages PF-1100 (Max 2 trays) : 250 sheets; 60-16 Thin Print protocol support module	m <sup>2</sup> - A4, A5, A6, B5, B6, Letter, Legal, Custom ( , A5, A6, B5, Letter, Legal, Custom (105 x 148 - ) DL 3), XPS/Open XPS , Mac OS X Version 10.5 or later, UNIX, LINUX ( its for Windows Vista, 1 Bitmap font, 45 barco or PDF417 two-dimensional barcodes (PCL and 20 department codes Up to 7,200 A4 pages Initial supply up to 3,600 A4 pages N/A i3 g/m <sup>2</sup> ; A4, A5, A6, Letter, Legal, Custom (105	(70 x 148 mm - 216 x 356 mm); Universal - 216 x 356 mm). Max paper capacity with and other systems ode types (e.g. EAN 8, EAN 13) with automa 1 other barcodes available as options) 20 department codes Up to 7,200 A4 pages Initial supply up to 3,600 A4 pages N/A
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