

COMPACT









PG L2435 OPTION

# **PG L** 2235·2335·2435

### EFFICIENCY. IT'S BLACK AND WHITE

olivetti

**EFFICIENCY MEANS MAXIMISING SPACE AND TIME** The Olivetti **PG L2235**, **PG L2335** and **PG L2435** printers are ideal for users looking for outstanding performance in an affordable, space-saving device. Efficient, reliable and compact, suitable for individual users and small work groups, they guarantee **fast, professional results** with a top speed of 35 pages per minute and the first printed page produced in under 8 seconds.

## EFFICIENCY MEANS TAKING CARE OF THE ENVIRONMENT

To reduce their impact on the environment, the Olivetti PG L2235, PG L2335 and PG L2435 printers guarantee **low Typical Electricity Consumption** (TEC) values, low emissions, low noise levels, long-life consumables and, through duplex printing, reduced paper consumption.

#### EFFICIENCY MEANS USING THE BEST TECHNOLOGY

The network card is an option for the PG L2235 and PG L2335 printers, while the PG L2435 comes with an integrated network card and can be fitted with an optional second network card and Wireless LAN. The LCD display on the PG L2435 allows the user to print directly from a USB memory stick at the device.

#### EFFICIENCY MEANS GOOD RESULTS FOR EVERYONE

Expandable memory, optional network cards, expandable paper storage capacity and reduced costs make the PG L2235, PG L2335 and PG L2435 printers suitable for a wide variety of requirements, with a guarantee of high print quality.



MAXIMUM PRINT SPEED: 35 PPM IN A4 COMPACT AND ROBUST VERY LOW TEC VALUES LONG-LIFE CONSUMABLES STANDARD NETWORK INTERFACE: PG L2435 OPTIONAL NETWORK INTERFACE: PG L2235 / PG L2335 DIRECT PRINTING FROM USB MEMORY STICK / LCD DISPLAY FOR THE PG L2435

### **MONO DIGITAL PRINTERS**



Compact and manageable



LED Button (PG L2235/PG L2335) LCD Operator Panel (PG L 2435)



USB Port for Direct printing from Memory Stick (PG L 2435)



Flexible paper management

#### **TECHNICAL SPECIFICATIONS**

PRINTER	PG L 2235	PG L2335	PG L 2435		
Technology	Laser, black and white, A4				
Printing Speed	Up to 35 ppm				
First Page Out	6 seconds	6 seconds	8 seconds		
Warm-up Time	15 seconds	15 seconds	16.5 seconds		
CPU	PPC 405F5	PPC 405F5	PPC 465		
	360 MHz	360 MHz	500 MHz		
Standard/Max. Memory	32 MB / 544 MB	32 MB / 544 MB	256 MB / 1280 MB		
Resolution	1200 x 1200 dpi				
Operator Panel	LED	LED	LCD		
Interfaces	USB 2.0	USB 2.0	USB 2.0, USB Host 2.0		
	CF-Card port	CF-Card port	SD/SDHC Card port (max. 32GB)		
			Network card 10Base-T/100Base-TX/1000Base AirPrint ® Mobile Printing Support		
Emulations	PCL6 (5e, XL), KPDL3 (PS3 Windows compat DIABLO 630 (PG L2235 / PG L2335), PDF 1.7	ible) with Automatic Emulation Switching, Line F ? (PG L2435), XPS (PG L2435)			
Operating Systems	All current Windows operating systems, Mac				
Fonts	80 scalable fonts (PCL6/ KPDL3) accessible on all emulations, 1 bitmap font, 45 mono-dimensional barcodes, 1 two-dimensional barcode (PDF-417)				
PAPER MANAGEMENT					
Multi-purpose Input Tray (MPT)	50 sheets (80g/m <sup>2</sup> standard) up to A4/ Letter	size 148 x 210 – 215.9 x 297 (mm) + LGL, FOL,	OF2		
Standard Paper Trav	250 sheets (80g/m <sup>2</sup> ) 105 x 148 - 215.9 x 29				
Optional Paper Tray	1 x 250 sheets	2 x 250 sheets	2 x 250 sheets		
Maximum Paper Capacity with Options	550 sheets	800 sheets	800 sheets		
Duplex Unit	Standard: A5R, A4, Letter, Legal, Folio, Oficio	$2.60 - 105  \text{g/m}^2$			
Output Tray Capacity	250 sheets	5 2, 00 100 g.m.			
GENERAL CHARACTERISTICS					
TEC (kWh/week)	1.73	1.73	1.906		
Noise level	Print mode: (max. speed) 53.3 dB(A) LpA Stand-by: 30.7 dB(A) LpA	Print mode: (max. speed) 53.5 dB(A) LpA Stand-by: 30.4 dB(A) LpA	Print mode: (max. speed) 53.5 dB(A) LpA Stand-by: N/A		
Energy consumption	Print mode: 535 W	Print mode: 535 W	Print mode: 499 W		
Energy consumption			Print mode: 499 W		
Energy consumption	Stand-by: 7.1 W	Stand-by: 7.1 W	Print mode: 499 W Stand-by: 11 W		
Energy consumption	Stand-by: 7.1 W Sleep: 2.6 W	Stand-by: 7.1 W Sleep: 2.6 W	Print mode: 499 W Stand-by: 11 W Sleep: 2.5 W		
	Stand-by: 7.1 W Sleep: 2.6 W Off: 0.5 W or less	Stand-by: 7.1 W	Print mode: 499 W Stand-by: 11 W		
Power	Stand-by: 7.1 W Sleep: 2.6 W Off: 0.5 W or less 220/240 V, 50/60 Hz	Stand-by: 7.1 W Sleep: 2.6 W Off: 0.5 W or less	Print mode: 499 W Stand-by: 11 W Sleep: 2.5 W Off: 0.1 W or less		
Energy consumption Power Dimensions (W x D x H) Weight	Stand-by: 7.1 W Sleep: 2.6 W Off: 0.5 W or less	Stand-by: 7.1 W Sleep: 2.6 W	Print mode: 499 W Stand-by: 11 W Sleep: 2.5 W		
Power Dimensions (W x D x H) Weight	Stand-by: 7.1 W Sleep: 2.6 W Off: 0.5 W or less 220/240 V, 50/60 Hz 375mm x 393mm x 250mm	Stand-by: 7.1 W Sleep: 2.6 W Off: 0.5 W or less 375mm x 393mm x 250mm	Print mode: 499 W Stand-by: 11 W Sleep: 2.5 W Off: 0.1 W or less 516mm x 506mm x 395mm		
Power Dimensions (W x D x H) Weight CONSUMABLES	Stand-by: 7.1 W Sleep: 2.6 W Off: 0.5 W or less 220/240 V, 50/60 Hz 375mm x 393mm x 250mm 12Kg	Stand-by: 7.1 W Sleep: 2.6 W Off: 0.5 W or less 375mm x 393mm x 250mm 12Kg	Print mode: 499 W Stand-by: 11 W Sleep: 2.5 W Off: 0.1 W or less 516mm x 506mm x 395mm 14Kg		
Power Dimensions (W x D x H)	Stand-by: 7.1 W Sleep: 2.6 W Off: 0.5 W or less 220/240 V, 50/60 Hz 375mm x 393mm x 250mm 12Kg	Stand-by: 7.1 W Sleep: 2.6 W Off: 0.5 W or less 375mm x 393mm x 250mm	Print mode: 499 W Stand-by: 11 W Sleep: 2.5 W Off: 0.1 W or less 516mm x 506mm x 395mm		

**OPTIONS** 

Paper Tray (PF-100)	250 sheets (80a/m²) 105 x 148 -	215.9 x 297 (mm) + LGL, FOL, OF2	
Vemory Expansion	128/512 MB DIMM	128/512 MB DIMM	512 MB/1 GB DIMM
letwork Interface (IB-23)	Optional	Optional	N/A
Second Network Card (IB-50)			Gigabit Ethernet
			10BaseT/100BaseTX/1000BaseT
Wireless Network Interface (IB-	51)		Wireless Lan 802.11 b/g/n

Wireless Network Interface (IB-51)

Product performances are referred to as appropriate use under optimal conditions. The registered trademarks are the property of their respective owners.

The support and availability of the listed specifications and functionalities varies depending upon operating systems, applications, network protocols as well as network and system configurations. All information relating to specification and accessories is subject to change without notice. Olivetti does not guarantee that any prices or specifications mentioned will be error-free. The PG L2235, PG L2335 and PG L2435 are distributed by Olivetti S.p.A. (07/14) Code: 29305-00

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