

Print Smarter, Work Faster

GP3300 Single function Mono Laser Series



High speed up to 33 ppm,
accelerate your workflow



Economical choice with
reduced cost per page



User-friendly LCD control panel,
simple to operate



Stable, long-lasting performance
for years to come



GP3300DW/GP3300DN

GP3300 Series Key Specifications

Model	GP3300DN	GP3300DW
Specifications		
Print Speed	33 ppm(A4) 35 ppm(Letter)	
First Print Out Time	Less than 8.5s	
Monthly Duty Cycle	25,000 pages	
Recommended Monthly Page Volume	750 to 3500 pages	
Print Resolution	Max.1200 x 600 dpi	
Printer Language	PCL5e, PCL6, PS3, PDF	
Processor Speed	350 MHz	
Memory	256 MB	
Control Panel	2 Line LCD	
Duplex Model	Automatic	
Paper Handling		
Paper Input Tray	250 pages	
Multipurpose Tray	1 page	
Paper Output Tray	120 pages	
Media Types	Plain, Thick, Transparency, Cardstock, Label	
Media Sizes	A4, A5, JIS B5, ISO B5, A6, Letter, Legal, Executive, Folio, Oficio, Statement, Japanese Postcard, ZL, Big 16K, Big 32K, 16K, 32K, B6, Yougata4, Postcard, Younaga3, Nagagata3, Yougata2	
Media Weight	Input tray: 60-105 g/m ² , Multipurpose tray: 60-200 g/m ²	
Other		
Dimensions (w*d*h)	354x334x232 mm	
Wight (Without Toner Cartridge)	6.8 kg	
Operating Temperature Range	10 ~ 32°C	
Operating Humidity Range	20% ~ 80% RH	
Input Voltage	AC100-127 V, 50/60 Hz (±2 Hz), 9 A AC220-240 V, 50/60 Hz, 4.5 A	
Noise	Printing: ≤ 52 dBA / Standby: ≤ 30 dBA	
Power Consumption	Print: Average 550 W / Standby: 45 W / Sleep: Less than 2.8 W	
Operating System Compatibility	Microsoft Windows Server2003/Server2008/Server2012/XP/Vista/Win7/Win8/Win8.1/Win10/Win11(32/64 Bit); / Mac OS 10.10-14.3; / Linux: Ubuntu 16.04/18.04/20.04/22.04 (32/64 Bit) IOS 11.0-16.0 / Android 6.0-12.0	
Interface	High-speed USB 2.0 Ethernet: IEEE 802.3 10/100Base-Tx	High-speed USB 2.0 Ethernet: IEEE 802.3 10/100Base-Tx WiFi: IEEE 802.11b/g/n
Supplies		
Cartridge Type	Toner Cartridge & Drum Unit	
Starter Toner Capacity (1)	GT321A (1500 pages)	
Starter Drum Unit Lifetime (2)	GD320 (12000 pages)	
Standard Toner Capacity (1)	GT321A (1500 pages) GT321H (3000 pages) GT321X (6000 pages)	
Standard Drum Unit Lifetime (2)	GD320 (12000 pages)	

Note: (1) Toner capacity is based on ISO 19752.

(2) Drum unit lifetime is based on 3 average letter/A4-size pages per print job and 5% coverage. Actual lifetime is determined by different printing habits and printing environments.