Mono Single Function Printer

RICOH imagine. change.

RICOH P 501 P 502



Compact and Durable

The essential A4 mono Printer to empower your workplace

Punching above its weight

Designed with space maximisation in mind, at 375mm (W) x 412mm (D), RICOH P 501/ P 502 deliver your documents at the speed of 43 pages per minute, with maximum paper input capacity at 2,100 sheets (including bypass). It is a device suitable for deployment on desks or in small spaces, powering your dynamic workplace.





Security in our DNA

Recognising modern business security challenges, the RICOH P 501/ P 502 ensures business information remains secure with robust security layers in place. Document confidentiality can be maintained by suspending print jobs, and only be released when authentication is done at the device. Network encryption ensures data transmission remains safe. DataOverwriteSecurity System (DOSS) keeps hard drive contents protected, making all confidential data unrecoverable by overwriting latent digital images after all print, scan and copy jobs.

Learn more about RICOH's Security layers: https://www.ricoh.com/products/security/mfp/

Environmental Friendly

RICOH P 501/ P 502 are silent performers, featuring quiet operation that is appropriate for small environments. Efficient power consumption with smart energy-saving features help to ensure an optimised total cost of ownership.



RICOH P 501 / P 502

MAIN SPECIFICATIONS

Print	MODEL	RICOH P 501	RICOH P 502	
Operation panel A-line LCD	GENERAL			
Warmup time 13 s accords Cntinuous output speed 8W 4.3 seconds Cntinuous output speed 8 A3 ppm CPU 8 Intel® Attor Processor Apollo Lake 1.3GHz Memory 2 G 8th andromalimum HDD 8 NA standards 2006 maximum Weight [Mainframe] 9 Standard : 375mm x 412mm x 31 mm Option : 42mm x 11mm Option : 42mm x 12mm x 12mm Option : 42mm x 12	Function	Print		
Warnsup time 13 seconds This output speed : 8W	Operation panel			
## 1875 COURT Speed: 2 MV Continuous output speed GU Intel® Atom Processor Apollo Lake 1.3GHz Memory 2 68 standard/maximum NA standard/2008 maximum HDD NA standard/2008 maximum 19 3kg Weight (Mainframe) Dimensions W x D x H Standard: 375mm x 412mm x 311mm Option: 424mm x 496mm x 750mm Power source Power source 2020/240/X, 506m9tz Printer language Printer language Standard: PCLSe, PCLS, PortScript3 (Emulation), PDF Direct (Emulation) Printer language Printer source Printer source Standard: PCLSe, PCLS, PortScript3 (Emulation), PDF Direct (Emulation) Printer language Printer source Printer source Printer source Printer source Standard: PCLSe, PCLS, PortScript3 (Emulation), PDF Direct (Emulation) Printer language Printer source Printer source Printer source Printer source Printer source Standard: PCLSe, PCLS, PortScript3 (Emulation), PDF Direct (Emulation) Potton: Genuine Adobe® Postscript33*** XPS, IRDS, PDF Direct from Adobe® Printer source (Emulation) Printer source Pr	· · · · · · · · · · · · · · · · · · ·			
Continuous output speed CPU Intel® Atom Processor Apollo Lake 1.3GHz Memory 2 GB standard/maximum HDD NA standard/320GB maximum HDD NA standard/320GB maximum HDD Standard : 375mm x 41 pmm Option : 444mm x 83 mmm Power source 220-240V, 7A, 5060Hz PRINTER Printer language Option: Genuine Adobe® Postscript83** V.PS, (PDS, PDF Direct (Emulation) Option : 444mm x 49 mmm x 750mm Printer resolution Printer resolution Quality : 444mm x 49 mmm x 750mm Network interface : standard Standard : PCLSe PCLS, PortScript, S (Emulation), PDF Direct (Emulation) Option: Genuine Adobe® Postscript83** V.PS, (PDS, PDF Direct (Emulation) Option: Genuine Adobe® Postscript83** V.PS, (PDS, PDF Direct (Emulation) Printer resolution Quality : 444mm x 49 mmm x 750mm Network interface : standard Standard : PCLSe PCLS, PortScript, S (Emulation) Printer (Emulation) Network interface : standard Standard : PCLSe PCLS, PortScript, S (Emulation) Printer (Emulation) Network interface : standard Standard : PCLSe PCLS, PortScript, S (Emulation) Printer (Emul	<u> </u>			
Memory 16 Standard Machine Processor Apollo Lake 1.3GHz				
Memory 2 GB standard/maximum McD		·		
HDD National Maintaine National		·		
Weight [Mainframe] Dimensions W x D x H Standard: 375 mm x 412 mm x 311 mm Option: 424 mm x 420 mm x 120 mm Power source 220-240V, 7A, 50660Hz Printer Janguage Printer language Printer language Printer solution 1,200 x 1,200 dpi Network interface: standard Network interface: option, maximum 1 USB Device Server (additional Ethernet/Gigabit Ethernet port), EEE 802.11 a/b/gin (Wireless LAN) Mobile printing capability Ricoh Smart Device Connector, Apple Air/Print**, Mopria, Google Cloud Print, N°C Wirdows® environments Windows® 778.1/10, Windows® 578.1/10, Windows® 578.2026 8220122012 R2 2016 Max OS environments Windows® 788.1/10, Windows® 578.1/10, Windows® 578.1/10, URB AIX ASP® environments UNIX Sun® Solaris, HP-UX, SCO OpenServer, RedHat® Linux, IBM® AIX SAP® environments UNIX Sun® Solaris, HP-UX, SCO OpenServer, RedHat® Linux, IBM® AIX SAP® environments SECURITY Locked Print, SSL communication encryption, SMIME, IPsec communication, Transport Layer Security (TLS), SMTP over SSL/TLS, Wireless LAN encryption, Network Protocol, IP Hittering, Trusted Platform Module, DataOverwriteSecurity System Paper input capacity Paper upput capacity Paper upput capacity Paper very loth of the sun paper. Security (TLS), SMTP over SSL/TLS, Washimum: 2, 100 sheets (including bypass 100 sheets) Maximum: 2, 100 sheets (including bypass 100 sheets) Paper very loth Paper very loth Paper very loth Trays: 52 - 256g/m² Bypass: 52 - 516g/m² Paper very loth Paper paper very loth Paper				
Dimensions W x D x H Option: 424mm x 497mm x 131mm Option: 424mm x 490mm x 50mm Power source 220-240V, 7A, 50/60Hz PRINTER Standard: PCLSe, PCL6, PostScript3 (Emulation), PDF Direct (Emulation) Option: Genuine Adobe® Postscript3™, XFS, IPDS, PDF Direct (Emulation) Option: Genuine Adobe® Postscript3™, XFS, IPDS, PDF Direct from Adobe® Print resolution Network interface: standard Network interface: option, maximum 1 USB Device Server (additional Ethernet Dro), IEEE Soul 1stand/grin (Mireless LAN) Mobile printing capability Ricoh Smart Device Connector, Apple AirPrint™, Mopria, Google Cloud Print, INFC Windows® environments Windows® revironments Windows® 78.1/10, Windows® server 2008/2008 R2/2012/2012 R2 2016 Mac OS environments UNIX sun® Solaris, HP-IJX, SCO OpenServer, RedHat® Linux, IBM® AIX SAP® environments UNIX sun® Solaris, HP-IJX, SCO OpenServer, RedHat® Linux, IBM® AIX SAP® environments SAP® R3®, SAP® S4® Cher supported environments Series/AS400 SECURIY Locked Print, SSL communication encryption, S/MIME, IPsec communication, Transport Layer Security (TLS), SMTP over SSL/TLS, Wireless LAN encryption, Network Protocol, IP filtering, Trusted Platform Module, DataOvervirteSecurity System PAPER HANDING Recommended paper size AA, AS, AS, BS, BS, Custom size paper Paper uniquit capacity AS AS, AS, BS, BS, Custom size paper Standard: 500 sheets (seculding bypass 100 sheets) Maximum: 1, 2600 Ready mode: 250 sheets standard/maximum Paper veryes Paper veryes Paper veryes Plain Paper, Recycle Paper, Special Paper, Color Paper, Letterhead, Preprinted Paper, OHP, Label Paper, Envelope ECOLOGY INPUTTRAY OPTIONS PAPER TAY OPTIONS				
Option: 424mm x 490mm x 750mm Power source Standard: PCLSe, PCL6, PostScript3 (Emulation), PDF Direct (Emulation) PRINTER Printer language Print resolution Option: Genuine Adobe® Postscript63 (Emulation), PDF Direct (Emulation) Network interface: standard Network interface: standard Network interface: standard Network interface: option, maximum 1 USB Device Server (additional Ethernet/Gigabit Ethernet port), IEEE 802.11a/b/gn (Wireless LAN) Mobile printing capability Ricoh Smart Device Connector, Apple AirPrint*, Mopria, Geogle Cloud Print, NFC Windows® error, 2009/2008 (220/21021 R2 2016) Mac OS x L10.10 or later UNIX Sun® Solaris, HP-UX, SCO OpenServer, RedHat® Linux, IBM® AIX SAP® environments UNIX Sun® Solaris, HP-UX, SCO OpenServer, RedHat® Linux, IBM® AIX SAP® environments UNIX Sun® Solaris, HP-UX, SCO OpenServer, RedHat® Linux, IBM® AIX SAP® environments Serieu/AS/400	weight [ivialifitathe]	•		
PRINTER Printer language Standard: PCLSe, PCL6, PostScript3 (Emulation), PDF Direct (Emulation) Option: Genuine Adobe® Postscript83***, XPS, IPDS, PDF Direct from Adobe® Print resolution 1,200 x 1,200 dpi Network interface: standard Network interface: option, maximum 1 USB Device Server (additional Ethernet/Ti00base-T/1	Dimensions W x D x H			
Standard: PCLSe, PCL6, PostScript3 (Emulation), DPF Direct (Emulation) Option: Genuine Adobe® Print resolution 1,200 x1,200 dpi Network interface: standard Network interface: option, maximum 1 USB Device Serve (addition) Mobile printing capability Ricoh Smart Device Connector, Apple AirPrint**, Mopria, Google Cloud Print, NFC Windows® environments Windows® 17,8,110, Windows® enver 2008/2008 R2/2012/2012 R2 2016 Mac CS environments UNIX Sum® Solaris, HP-UX, SCO OpenServer, RedHat® Linux, IBM® AIX SAP® R7/30, SAP® S4/80 SECURITY Eatures Locked Print, SSL communication encryption, SMIME, iPsec communication, Transport Layer Security (TLS), SMTP over SSL/TLS, Wireless LAN encryption, Network Protocol, IP filtering, Trusted Platform Module, DataOverwriteSecurity System PAPER HANDLING Recommended paper size A, A, S, A6, B5, B6, Custom size paper Paper Input capacity Paper uptout capacity Paper weight Trays: 52 - 220g/m², Bypass: 52 - 255g/m², Duplex: 52 - 162g/m² Paper lypes Plain Paper, Recycle Paper, Special Paper, Color Paper, Letterhead, Preprinted Paper, OHP, Label Paper, Envelope ECOLOGY INPUT TRAY OPTIONS Standard : 505W INPUT TRAY OPTIONS	Power source	220-240V, 7A, 50/60Hz		
Printer language Option: Genuine Adobe® Postscript@3™ XPS, IPDS, PDE Direct from Adobe® Print resolution 1,200 x 1,200 dpi Network interface: standard 1,200 x 1,200 dpi Network interface: option, maximum 1 USB Device Server (additional Ethernet/Gigabit Ethernet port), IEEE 802.11a/big/n (Wireless LAN) Mobile printing capability Mobile printing capability Nindows® 718.11f0, Windows® Server 2008/2008 R220122018 Z 2016 Mac OS environments Windows® 718.11f0, Windows® Server 2008/2008 R220122018 Z 2016 Windows® 718.11f0, Windows® Server 2008/2008 R220122018 Z 2016 Mac OS environments UNIX Sun® Solaris, HP-UX, SCO OpenServer, Redelate® Linux, IBM® AIX SAP® environments SAP® R28, SAP® SAP® SAP® Other supported environments SECURITY Locked Print, SSL communication encryption, SMIME, IPsec communication, Transport Layer Security (TLS), SMTP over SSL/TLS, Wireless LAN encryption, Network Protocol, IP filtering, Trusted Platform Module, DataOverwriteSecurity System PAPER HANDLING Recommended paper size AA, AS, AB, BS, BB, Custom size paper Paper input capacity Standard: S00 sheets (including bypass 100 sheets) Maximur 2, 100 sheets (including bypass 100 sheets) Paper output capacity Trays: 52 - 220g/m², Bypass: 52 - 256g/m², Duplex: 52 - 162g/m² Paper types Plain Paper, Recycle Paper, Special Paper, Color Paper, Letterhead, Preprinted Paper, OHP, Label Paper, Envelope ECOLOGY Maximur: 1, 2, 600 Mean, Preprinted Paper, OHP, Label Paper, Envelope ECOLOGY Maximur: 1, 2, 600 Mean, Preprinted Paper, OHP, Label Paper, Envelope INPUT TRAY OPTIONS	PRINTER			
Retwork interface : standard Ethernet 10 base-T/1000 base-T, USB Host 2.0	Printer language			
Network interface : option, maximum 1 USB Device Server (additional Ethernet/Gigabit Ethernet port), IEEE 802.11a/b/g/n (Wireless LAN) Mobile printing capability Ricoh Smart Device Connector, Apple AirPrint**, Mopria, Google Cloud Print, NFC Windows® environments Windows® 1/8.1/10, Windows® Server 2008/2008 R2/2012/2012 R2 2016 Mac OS environments UNIX Sun® Solaris, HP-UX, SCO OpenServer, RedHat® Linux, IBM® AIX SAP® environments UNIX Sun® Solaris, HP-UX, SCO OpenServer, RedHat® Linux, IBM® AIX SAP® R3®, SAP® S/48 UNIX Sun® Solaris, HP-UX, SCO OpenServer, RedHat® Linux, IBM® AIX SAP® R3®, SAP® S/48 UNIX Sun® Solaris, HP-UX, SCO OpenServer, RedHat® Linux, IBM® AIX SECURITY Features Locked Print, SSL communication encryption, S/MIME, IPsec communication, Transport Layer Security (TLS), SMTP over SSL/TLS, Wireless LAN encryption, Network Protocol, IP filtering, Trusted Platform Module, DataOverwriteSecurity System PAPER HANDLING Recommended paper size A4, A5, A6, B5, B6, Custom size paper Standard : 500 sheets (excluding bypass 100 sheets) Maximum : 2,100 sheets (including bypass 100 sheets) Paper output capacity Standard : 500 sheets (excluding bypass 100 sheets) Maximum : 2,100 sheets (including bypass 100 sheets) Paper weight Trays: 52 - 220g/m², Bypass: 52 - 256g/m², Duplex: 52 - 162g/m² Paper types Plain Paper, Recycle Paper, Special Paper, Color Paper, Letterhead, Preprinted Paper, OHP, Label Paper, Envelope ECOLOGY Maximum : 1,260W Ready mode : 79.6W Sleep mode : 0.50W INPUT TRAY OPTIONS	Print resolution	·		
Mobile printing capability Ricoh Smart Device Connector, Apple AirPrint***, Mopria, Google Cloud Print, NFC Windows® environments Windows® 7/8.1/10, Windows® 5erver 2008/2008 R2/2012/2012 R2 2016 Mac OS environments DINIX Sun® Solaris, HP-UX, SCO OpenServer, RedHat® Linux, IBM® AIX SAP® environments SAP® R73®, SAP® S/4® Other supported environments SECURITY Locked Print, SSL communication encryption, S/MIME, IPsec communication, Transport Layer Security (TLS), SMTP over SSL/TLS, Wireless LAN encryption, Network Protocol, IP filtering, Trusted Platform Module, DataOverwriteSecurity System PAPER HANDLING Recommended paper size AA, AS, A6, B5, B6, Custom size paper Paper input capacity Standard: 500 sheets (excluding bypass 100 sheets) Maximum: 2,100 sheets (including bypass 100 sheets) Maximum: 2,200 sheets (including bypass 100 sheets) Paper weight Trays: 52 - 220g/m³, Bypass: 52 - 256g/m³, Duples: 52 - 162g/m² Paper types Plain Paper, Recycle Paper, Special Paper, Color Paper, Letterhead, Preprinted Paper, OHP, Label Paper, Envelope ECOLOGY TEC value 1.7kWh INPUT TRAY OPTIONS	Network interface : standard	Ethernet 10 base-T/100base-TX/1000 base-T, USB Host 2.0		
Windows® environments Windows® 7/ 8.1/10, Windows® Server 2008/2008 R2/2012/2012 R2 2016 Mac OS environments UNIX Sun® Solaris, HP-UX, SCO OpenServer, RedHat® Linux, IBM® AIX SAP® environments UNIX Sun® Solaris, HP-UX, SCO OpenServer, RedHat® Linux, IBM® AIX SAP® R3®, SAP® S48® Other supported environments SECURITY Features Locked Print, SSL communication encryption, S/MIME, IPsec communication, Transport Layer Security (TLS), SMTP over SSL/TLS, Wireless LAN encryption, Network Protocol, IP filtering, Trusted Platform Module, DataOverwriteSecurity System PAPER HANDLING Recommended paper size A4, A5, A6, B5, B6, Custom size paper Paper input capacity Standard: 500 sheets (excluding bypass 100 sheets) Maximum: 2,100 sheets (including bypass 100 sheets) Paper output capacity Trays: 52 - 220g/m², Bypass: 52 - 256g/m², Duplex: 52 - 162g/m² Paper types Plain Paper, Recycle Paper, Special Paper, Color Paper, Letterhead, Preprinted Paper, OHP, Label Paper, Envelope ECOLOGY Maximum: 1,260W Ready mode: 79.6W Sleep mode: 0.50W TEC value 1.7kWh INPUT TRAY OPTIONS	Network interface : option, maximum 1			
Mac OS environments UNIX sun® Solaris, HP-UX, SCO OpenServer, RedHat® Linux, IBM® AIX SAP® environments UNIX sun® Solaris, HP-UX, SCO OpenServer, RedHat® Linux, IBM® AIX SAP® R/39, SAP® S/49 Other supported environments SECURITY Features Locked Print, SSL communication encryption, S/MIME, IPsec communication, Transport Layer Security (TLS), SMTP over SSL/TLS, Wireless LAN encryption, Network Protocol, IP filtering, Trusted Platform Module, DataOverwriteSecurity System PAPER HANDLING Recommended paper size A4, A5, A6, B5, B6, Custom size paper Paper input capacity Standard : 500 sheets (excluding bypass 100 sheets) Maximum : 2,100 sheets (including bypass 100 sheets) Paper output capacity Paper weight Trays: 52 - 220g/m², Bypass: 52 - 256g/m², Duplex: 52 - 162g/m² Paper types Plain Paper, Recycle Paper, Special Paper, Color Paper, Letterhead, Preprinted Paper, OHP, Label Paper, Envelope ECOLOGY Maximum : 1,260W Ready mode : 79.6W Sleep mode : 0.50W TEC value 1.7kWh INPUT TRAY OPTIONS	Mobile printing capability			
UNIX Sun® Solaris, HP-UX, SCO OpenServer, RedHat® Linux, IBM® AIX SAP® environments SAP® R/3®, SAP® 5/4® Other supported environments SECURITY Features Locked Print, SSL communication encryption, S/MIME, IPsec communication, Transport Layer Security (TLS), SMTP over SSL/TLS, Wireless LAN encryption, Network Protocol, IP filtering, Trusted Platform Module, DataOverwriteSecurity System PAPER HANDLING Recommended paper size AA, AS, A6, B5, B6, Custom size paper Paper input capacity Standard: 500 sheets (excluding bypass 100 sheets) Maximum: 2,100 sheets (including bypass 100 sheets) Paper output capacity Trays: 52 - 220g/m², Bypass: 52 - 256g/m², Duplex: 52 - 162g/m² Paper types Plain Paper, Recycle Paper, Special Paper, Color Paper, Letterhead, Preprinted Paper, OHP, Label Paper, Envelope ECOLOGY Maximum: 1,260W Ready mode: 79.6W Sleep mode: 0.50W TEC value 1.7kWh INPUT TRAY OPTIONS	Windows® environments			
SAP® environments SAP® R/3®, SAP® S/4® Other supported environments iSeries/AS/400 SECURITY Features Locked Print, SSL communication encryption, S/MIME, IPsec communication, Transport Layer Security (TLS), SMTP over SSL/TLS, Wireless LAN encryption, Network Protocol, IP filtering, Trusted Platform Module, DataOverwriteSecurity System PAPER HANDLING Recommended paper size A4, A5, A6, B5, B6, Custom size paper Paper input capacity Standard: 500 sheets (excluding bypass 100 sheets) Maximum: 2,100 sheets (including bypass 100 sheets) Paper output capacity 250 sheets standard/maximum Paper weight Trays: 52 - 220g/m², Bypass: 52 - 256g/m², Duplex: 52 - 162g/m² Paper types Plain Paper, Recycle Paper, Special Paper, Color Paper, Letterhead, Preprinted Paper, OHP, Label Paper, Envelope ECOLOGY Maximum: 1,260W Ready mode: 79.6W Sleep mode: 0.50W TEC value 1.7kWh INPUT TRAY OPTIONS	Mac OS environments	·		
Other supported environments SECURITY Features Locked Print, SSL communication encryption, S/MIME, IPsec communication, Transport Layer Security (TLS), SMTP over SSL/TLS, Wireless LAN encryption, Network Protocol, IP filtering, Trusted Platform Module, DataOverwriteSecurity System PAPER HANDLING Recommended paper size A4, A5, A6, B5, B6, Custom size paper Standard: 500 sheets (excluding bypass 100 sheets) Maximum: 2,1100 sheets (including bypass 100 sheets) Paper output capacity 250 sheets standard/maximum Paper weight Trays: 52 - 220g/m², Bypass: 52 - 256g/m², Duplex: 52 - 162g/m² Paper types Plain Paper, Recycle Paper, Color Paper, Letterhead, Preprinted Paper, OHP, Label Paper, Envelope ECOLOGY Maximum: 1,260W Ready mode: 79.6W Sleep mode: 0.50W TEC value 1.7kWh INPUT TRAY OPTIONS	UNIX environments			
SECURITY Features Locked Print, SSL communication encryption, S/MIME, IPsec communication, Transport Layer Security (TLS), SMTP over SSL/TLS, Wireless LAN encryption, Network Protocol, IP filtering, Trusted Platform Module, DataOverwriteSecurity System PAPER HANDLING Recommended paper size A4, A5, A6, B5, B6, Custom size paper Standard: 500 sheets (excluding bypass 100 sheets) Paper input capacity Standard: 500 sheets (including bypass 100 sheets) Maximum: 2,100 sheets (including bypass 100 sheets) Paper output capacity Trays: 52 - 220g/m², Bypass: 52 - 256g/m², Duplex: 52 - 162g/m² Paper types Plain Paper, Recycle Paper, Special Paper, Color Paper, Letterhead, Preprinted Paper, OHP, Label Paper, Envelope ECOLOGY Maximum: 1,260W Ready mode: 79,60W Sleep mode: 0.50W TEC value 1.7kWh INPUT TRAY OPTIONS	SAP® environments			
SECURITY Features Locked Print, SSL communication encryption, S/MIME, IPsec communication, Transport Layer Security (TLS), SMTP over SSL/TLS, Wireless LAN encryption, Network Protocol, IP filtering, Trusted Platform Module, DataOverwriteSecurity System PAPER HANDLING Recommended paper size A4, A5, A6, B5, B6, Custom size paper Standard: 500 sheets (excluding bypass 100 sheets) Paper input capacity Standard: 500 sheets (including bypass 100 sheets) Paper output capacity Paper weight Trays: 52 - 220g/m², Bypass: 52 - 256g/m², Duplex: 52 - 162g/m² Paper types Plain Paper, Recycle Paper, Special Paper, Color Paper, Letterhead, Preprinted Paper, OHP, Label Paper, Envelope ECOLOGY Maximum: 1,260W Ready mode: 79.6W Sleep mode: 0.50W TEC value 1.7kWh INPUT TRAY OPTIONS	Other supported environments			
Cocked Print, SSL communication encryption, S/MIME, IPsec communication, Transport Layer Security (TLS), SMTP over SSL/TLS, Wireless LAN encryption, Network Protocol, IP filtering, Trusted Platform Module, DataOverwriteSecurity System Paper HANDLING	SECURITY			
Recommended paper size A4, A5, A6, B5, B6, Custom size paper Standard: 500 sheets (excluding bypass 100 sheets) Maximum: 2,1100 sheets (including bypass 100 sheets) Paper output capacity 250 sheets standard/maximum Paper weight Trays: 52 - 256g/m², Bypass: 52 - 256g/m², Duplex: 52 - 162g/m² Paper types Plain Paper, Recycle Paper, Special Paper, Color Paper, Letterhead, Preprinted Paper, OHP, Label Paper, Envelope ECOLOGY Maximum: 1,260W Ready mode: 79.6W Sleep mode: 79.6W Sleep mode: 0.50W TEC value 1.7kWh INPUT TRAY OPTIONS	Features			
Paper input capacity Standard: 500 sheets (excluding bypass 100 sheets) Maximum: 2,100 sheets (including bypass 100 sheets) Paper output capacity 250 sheets standard/maximum Paper weight Trays: 52 - 220g/m², Bypass: 52 - 256g/m², Duplex: 52 - 162g/m² Paper types Plain Paper, Recycle Paper, Special Paper, Color Paper, Letterhead, Preprinted Paper, Envelope ECOLOGY Maximum: 1,260W Ready mode: 79.6W Sleep mode: 79.6W Sleep mode: 0.50W TEC value 1.7kWh INPUT TRAY OPTIONS	PAPER HANDLING			
Paper output capacity Paper output capacity Paper output capacity Paper weight Paper weight Paper keyste Paper types Plain Paper, Recycle Paper, Special Paper, Color Paper, Letterhead, Preprinted Paper, OHP, Label Paper, Envelope COLOGY Maximum: 1,260W Ready mode: 79.6W Sleep mode: 0.50W TEC value 1.7kWh NPUT TRAY OPTIONS	Recommended paper size	A4, A5, A6, B5, B6, Custom size paper		
Paper weight Trays: 52 - 220g/m², Bypass: 52 - 256g/m², Duplex: 52 - 162g/m² Paper types Plain Paper, Recycle Paper, Special Paper, Color Paper, Letterhead, Preprinted Paper, OHP, Label Paper, Envelope ECOLOGY Maximum : 1,260W Ready mode : 79.6W Sleep mode : 0.50W TEC value 1.7kWh INPUT TRAY OPTIONS	Paper input capacity			
Paper types Plain Paper, Recycle Paper, Special Paper, Color Paper, Letterhead, Preprinted Paper, OHP, Label Paper, Envelope ECOLOGY Maximum : 1,260W Ready mode : 79.6W Sleep mode : 0.50W TEC value 1.7kWh INPUT TRAY OPTIONS	Paper output capacity	250 sheets standard/maximum		
ECOLOGY Maximum : 1,260W Power consumption Ready mode : 79.6W Sleep mode : 0.50W Sleep mode : 0.50W TEC value 1.7kWh INPUT TRAY OPTIONS INPUT TRAY OPTIONS	Paper weight	Trays: 52 - 220g/m², Bypass: 52 - 256g/m², Duplex: 52 - 162g/m²		
Maximum : 1,260W	Paper types	Plain Paper, Recycle Paper, Special Paper, Color Paper, Letterhead, Preprinted Paper, OHP, Label Paper, Envelope		
Power consumption Ready mode : 79.6W Sleep mode : 0.50W TEC value 1.7kWh INPUT TRAY OPTIONS	ECOLOGY			
INPUT TRAY OPTIONS	Power consumption	Ready mode : 79.6W Sleep mode : 0.50W		
	TEC value	1.7kWh		
3 x 250-sheet paper tray (PB1110) Paper size: A6-A4, Paper weight: 52 - 220g/m ²	INPUT TRAY OPTIONS			
	3 x 250-sheet paper tray (PB1110)			
3 x 500-sheet paper tray (PB1120) Paper size: A6-A4, Paper weight: 52 - 220g/m²	3 x 500-sheet paper tray (PB1120)	Paper size: A6-A4, Paper weight: 52 - 220g/m ²		
OTHER OPTIONS	OTHER OPTIONS			
Caster Table Type M34, Hard Disk Drive Option Type P18, VM Card Type P18, PostScript3 Unit Type P18, IPDS Unit Type P18, XPS Direct Print Option Type P18, IEEE 1284 Interface Board Type M19, IEEE 802.11 Interface Unit Type V18, IPDS Unit Type P18, XPS Direct Print Option Type P18, IEEE 1284 Interface Board Type M19, IEEE 802.11 Interface Unit Type V18, IPDS Unit Type P18, XPS Direct Print Option Type P18, IEEE 1284 Interface Board Type M19, IEEE 802.11 Interface Unit Type P18, IPDS Unit Type P18, XPS Direct Print Option Type P18, IEEE 1284 Interface Board Type M19, IEEE 802.11 Interface Unit Type P18, IPDS Unit Type P18, XPS Direct Print Option Type P18, IEEE 1284 Interface Board Type M19, IEEE 802.11 Interface Unit Type P18, IPDS Unit Type P18, XPS Direct Print Option Type P18, IEEE 1284 Interface Board Type M19, IEEE 802.11 Interface Unit Type P18, IPDS Unit Type P18, IPD	USB Device Server Option Type M19A, Unicode Fon		otion Type P18, IEEE 1284 Interface Board Type M19, IEEE 802.11 Interface Unit Type M24,	
CONSUMABLES (ISO/IEC 19752)	CONSUMABLES (ISO/IEC 19752)			
Starter toner 6,000 pages 17,400 pages	Starter toner	6,000 pages	17,400 pages	
Toner (K, Black) 14,000 pages 17,400 pages	Toner (K, Black)	14,000 pages	17,400 pages	





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