

## **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 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 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 jobs.

Learn more about RICOH's Security layers: www.ricoh.com.au/solution/dynamic-workplace-intelligence/ printer-security-features

#### **Environmental Friendly**

RICOH 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 502

MAIN SPECIFICATIONS

Anction         Print           Operation panel         4-Inter LCD           Operation panel         13 accords or less           First output speed: BAV         4-3 accords or less           Communus output speed: BAV         4-3 accords or less           Communus output speed: BAV         3 accords or less           CPU         Intel® Acto Processor Apolicake 1.36% or intel® common Processor 1.16%           Memory         2 GB standardmaximum           HDD         NA standard32006 maximum           HDD         NA standard 2.05% maximum           Dimensions W x D x H         Option: 24cama x 40mm x 31mm           Power source         220-2400, 7A, 506001z           PMINTE         Option: 24cama x 40mm x 75mm           PMINTE         Standard: PCLSe, PCLE, PARCIER, PARC	GENERAL	
Operation panel         4 line LCD           Warmup time         13 seconds or lass           First output speed i SW         43 seconds or lass.           Continuou output speed         4 papen (Simpled)           QU         Intel® Atom Processor 7 abolits at 13 clice in rise" Caleron* Processor 1.1G/LLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLL		Print
Values         13 seconds or less           First curput speed: BW         43 seconds or less           Continuus output speed         14 seconds or less           Continuus output speed         16 standardmaximum           HOD         10 standardmaximum           HOD         13 standard123068 maximum           HOD         13 standard123068 maximum           HOD         13 standard123068 maximum           HOD         13 standard123068 maximum           HOD         13 standard132068 maximum           Homesions W x D x H         Option: st2dard xx stomm x 31mm           Power source         202 3400, 7A, Sp60Hz           Pinter language         Option: standard: PCLSE, PLCE, PostScript3 Standard: PLDS PDE Torter (Emulation)           Pinter language         Option: standard babbe Postscript397, WSP, PDE Direct (Emulation)           Pinter language         Option: standard Standard: PLDS, PLD, PDE torter (Emulation)           Pinter sclution         1,200 x 1.200 dp1           Network interface: standard         USB Device Server (additional themset/golgabit Etherner pont, Inter 20, 198 z 2		
First output speed         43 seconds or less.           Continuous output speed         43ppm (Simplea)           CPU         Intel <sup>4</sup> Atom Processor Apoliticals. 15 Alfred or Intel <sup>4</sup> Celeron <sup>4</sup> Processor 1.1GHz           Memory         2.6 8 standard(maximum           HDD         101 Alfred Atom Processor Apoliticals. 15 Alfred or Intel <sup>4</sup> Celeron <sup>4</sup> Processor 1.1GHz           Memory         13.3kg           Dimensions W x D x H         0.5 standard : 375mm 750mm           Power source         2.20-2407, 78, 5050Hz           PINTER         Standard : PCLSE, PCLSE, PortSprint 3 (Emulation), PDF Direct (Emulation)           POption : equine Adobe® Portscript03*1, MSP, USP, DFD Direct (Emulation)         0.00000000000000000000000000000000000		
Continuous output speed         43ppm (Simplex)           CPU         Intel® Atom Processor Apollockie 13GHz or Intel® Celeron® Processor 1.6Hz           Memory         2 G8 Anadra dimaximum           HDD         Nx tandard32068 maximum           HDD         Nx tandard32068 maximum           HDD         Nx tandard32068 maximum           HDD         Standard : 375mx x 112mm           Dimensions W x D x H         200-2400; 7A, 5000Hz           Pawer source         220-2400; 7A, 5000Hz           Pawer source         220-2400; 7A, 5000Hz           Pawer source         220-2400; 7A, 5000Hz           Print resolution         1,202 x 1,200 pt ion           Network interface : tandard         Charmer Molese-TV10008ax-T, USB hot 22.0, USB 2.0           Network interface : contion, one of         USB Device Server (additional Ethernet prolifer, Muplex IDE 1284           Mobile printing capability         Kitch Smart Device Connect, pape AirPrint <sup>max</sup> , Moppia, Google Cloud Print           Windows® environments         UNIX Sun & Solo Depies Arrow Solo Back 2012 R22 2016           Mac OS anivronments         UNIX Sun & Solo Depies Arrow Solo Back 2012 R22 2016           Mac OS anivronments         UNIX Sun & Solo Depies Arrow Solo Back 2012 R22 2016           Mac OS anivronments         UNIX Sun & Solo Depies Solo Backton Module, DataDeverviretSecurity System		
CPU         Intel <sup>®</sup> Atom Processor ApolloLate 303tics of Intel <sup>®</sup> Celeon <sup>®</sup> Processor 1.1GHz           Memory         2 GB standardimaxismum           HDD         Natandardimaxismum           UBL         19.3kg           Dimensions W x D x H         Standardi 3757mm x1 22nm x3 1mm           Option: 424mm x 400mm x 750mm         Power Source           PAWER         Standardi 3757mm x1 22nm x3 1mm           Option: Censule Adobee Postscripte371 wX, PDS, PDF Direct (fmulation)         PDI ret relation           Phinter Language         Option: Censule Adobee Postscripte371 wX, PDS, PDF Direct Tom Adobee           Phinter Collition         1, 20.0 x 1, 20.0 dpi           Network interface: standard         Ethernet 108asr-TV100Basr-TV101Basr-TV10Basr-TV100Basr-TV101Basr-TV10Basr-TV10Basr-TV10Basr-TV10Basr-TV10Basr-TV10Basr-TV10Basr-TV1		
Memory         2 GB standard/maximum           HDD         NA standard/320GB maximum           HDD         NA standard/320GB maximum           HDD         Standard 325mm x 412mm x 31mm           Dimensions W x D x H         Standard 375mm x 412mm x 31mm           Power source         220.2400, 7A, 5000Hz           PRNTEG         220.2400, 7A, 5000Hz           Printer language         Option: Cenumic Adobe® Postcrifts?           Printer language         Option: Cenumic Adobe® Postcrifts?           Printer language         1.200 x 1.200 dpl           Network interface : option, one of         USB Device Server (additional Ethernet/Gigabit Ethernet port), IEEE 802.11a/bigh (Wireless LAN), IEEE 1284           Mobile printing capability         Ricko finant Device Connector, Apple Alrining***, MPDS, POS, DEVice Trom Adobe®           Modov@ environments         Windows® Service 2082008 2021/2012 D12 D12 D16           Mac Os environments         OS X 10.10 or 1aer           MUNK summemons         UNIX Sum® Solaris HULY. Co Opensferver, RedHate Uniux, IBM® AIX           SAP® environments         SAPB R/JB, SAPB 5490           Other supported environments         SAPB R/JB, SAP, SAPB 5490           Rectures         Locked Print, SSL communication encryption, SMMME, Paec communication, Transport Layer Sourtify System           Paper input capacity         Mac As, AS, AB,		
IDD         NA standard/2002 maximum           Weight [Mainframe]         19.3kg           Dimensions W x D x H         Standard: 375mm x 412mm x 311mm           Power source         220-2400, 7A, 5060m           PRNTER         Standard: PCL5e, PCL6, PostScript3 (Emulation), PDF Direct (Emulation)           Printer language         Option: Genuine Addoee@ Postcript33 (FM, PDF, DPF Direct (Emulation)           Printer language         Standard: PCL5e, PCL6, PostScript3 (Emulation), PDF Direct (Emulation)           Printer language         Option: Genuine Addoee@ Postcript33 (FM, PDF, DPF Direct Torm Addoee@           Print resolution         1.200 x 1.200 x 1.200 dpl           Network interface: standard         Ethernet 108ase-TX100Base-TX10Bas		
Dimensions W x D x H         Standard: : 376m, x 420m, x 311m, Option: 424m, x 400m, x 300m           Power source         220-240V, 7A, 50/60Hz           PRINTER         220-240V, 7A, 50/60Hz           PRINTER         220-240V, 7A, 50/60Hz           Printer language         Option: Genuine Adobe® Postscripts", WS, IPDS, PDF Direct (Emulation)           Printer realution         1,200 x 1,200 dpi           Network interface: standard         Ethernet 100Base-T/100Base-T, USB Not 20, USB 2.0           Network interface: standard         Ethernet 100Base-T/100Base-T, USB Not 2.0, USB 2.0           Network interface: standard         Ethernet 100Base-T/100Base-T, USB Not 2.0, USB 2.0           Network interface: standard         Ethernet 100Base-T/100Base-T, USB Not 2.0, USB 2.0           Mobile printing capability         Ricoh Smart Device Connector, Apple AirPrint™, Mopria, Google Cloud Print           Windows® environments         Windows® 7.8 J.10, Windows® Device 2002/02012 2012 202 2016           Mac S environments         UNIX Sum® Solaris, HP-UX, SCO OpenServer, RedHatt® Linux, IBM® ADX           SAP® PR04         Standard 1.9 SAPB S449           Other supported environments         SerieAS/4000           SECURTY         Eecures           Paker MADUNIG         AA, AS, AB, B4, B5, Clustom size paper           Paper output capacity         Maximum : 2.100 sheets fonduring bypass 100 sheets) </td <td></td> <td></td>		
Dimensions W x D x H         Standard: : 376m, x 420m, x 311m, Option: 424m, x 400m, x 300m           Power source         220-240V, 7A, 50/60Hz           PRINTER         220-240V, 7A, 50/60Hz           PRINTER         220-240V, 7A, 50/60Hz           Printer language         Option: Genuine Adobe® Postscripts", WS, IPDS, PDF Direct (Emulation)           Printer realution         1,200 x 1,200 dpi           Network interface: standard         Ethernet 100Base-T/100Base-T, USB Not 20, USB 2.0           Network interface: standard         Ethernet 100Base-T/100Base-T, USB Not 2.0, USB 2.0           Network interface: standard         Ethernet 100Base-T/100Base-T, USB Not 2.0, USB 2.0           Network interface: standard         Ethernet 100Base-T/100Base-T, USB Not 2.0, USB 2.0           Mobile printing capability         Ricoh Smart Device Connector, Apple AirPrint™, Mopria, Google Cloud Print           Windows® environments         Windows® 7.8 J.10, Windows® Device 2002/02012 2012 202 2016           Mac S environments         UNIX Sum® Solaris, HP-UX, SCO OpenServer, RedHatt® Linux, IBM® ADX           SAP® PR04         Standard 1.9 SAPB S449           Other supported environments         SerieAS/4000           SECURTY         Eecures           Paker MADUNIG         AA, AS, AB, B4, B5, Clustom size paper           Paper output capacity         Maximum : 2.100 sheets fonduring bypass 100 sheets) </td <td>Weight [Mainframe]</td> <td>19.3ka</td>	Weight [Mainframe]	19.3ka
Power Source         220-240V, 7A. 50/60Hz           PRIVER         Standard : PCL5e, PCL6, PortScript3 (Emulation), PDP Direct (Emulation)           Print resolution         0.200 × 1.200 dpi           Network interface : standard         1.200 × 1.200 dpi           Network interface : standard         USB Device Server (additional Etherent OfDasae-T/100Base-T/10Base-T/100Base-T/100Base-T/10Base-T/100Base-T/10Base-T/100Base-T/10Base-T/100Base-T/10Base-T/100Base-T/10Base-T/100Base-T/10Base-T/100Base-T/10Base-T/100Base-T/10Base-T/100Base-T/10Base-T/100Base-T/10Base-T/100Base-T/10Base-T/100Base-T/10Base-T/100Base-T/10Base-T/100Base-T/10Base-T/100Base-T/10Base-T/100Base-T/10Base-T/10Base-T/10Base-T/100Base-T/10Base-T/10Base-T/10Base-T/10Base-T/10Base-T/10DBase-T/10Base-T/10Base-T/10Base-T/10Base-T/10Base-T/10Base-T/10Base-T/10DBase-T/10Base-		
PRINTER         Standard : PCLSe, PCL6, PostScript3 (Emulation), PCP Direct (Emulation)           Print resolution         0ption: Genuine Adobe@ Postscript33 <sup>rm</sup> , XPS, IPDS, PCP Direct from Adobe@           Print resolution         1,200 dpi           Network interface : standard         Ethernet 108a:eT/1008aes-T, USB Bads 20, USB 2.0           Network interface : option, one of         USB Device Server (additional Ethernet/Gigabit Ethernet port), IEEE 402.11ab/gin (Wrieless LAN), IEEE 1284           Mobile printing capability         Ricoh Smart Device Connector, Apple AirPrint <sup>ema</sup> , Moria, Google Cloud Print           Windows@ Trust I/ION, Windows@ Server 2008/2008 R220122012 R2 2016         Mac OS environments           UNX environments         UNIX Sum0 Solaris, HP-UX, SCO OpenServer, RedHat® Linux, IBM® AIX           SAP@ environments         SAP@ NJ/8, SAP@ SI/40           SECURITY         Ecoked Print, SSL communication encryption, SIMIME, IPeac communication, Transport Layer Security (TLS), SMTP over SU/TLS, SMTP over SU/TLS	Power source	
Printer language         Standard : PCLS, PCLS, PCLS, PDS, PDF Direct (Emulation)           Print resolution         1,200 x 1,200 dpi           Network interface : standard         Ethernet 108ase-T/1008ase-T, USB Not 2,0, USB 2,0           Network interface : option, one of         USB Device Server (additional Ethernet/Gigabit Ethernet port). IEEE 802.1140/ph (Wrieles LAN, IEEE 1244           Mebile printing capability         Ricoh Smart Device Connector, Apple AirPrint**, Mopria, Google Cloud Print           Windows® environments         Windows® 718.11/0, Windows® Server 2008/2008 R2/2012/2012 R2 2016           Mac OS environments         OS X v10.10 or later           UNIX environments         UNIX Sun® Solaris, HP-UX, SCO OpenServer, RedHat® Linux, IBM® AIX           SAP® environments         ISeres/ASM00           SECURITY         Ecoked Print, SSL communication encryption, SMIME, IPsac 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           Recommended paper size         A4, A5, A6, B4, B5, B6, Custom size paper           Paper input capacity         Trays: 52 - 220g/m², Bypass: 52 - 256g/m², Duplex: 52 - 162g/m²           Paper velight         Trays: 52 - 220g/m², Bypass: 52 - 256g/m², Duplex: 52 - 162g/m²           Paper velight         Trays: 52 - 220g/m², Bypass: 52 - 256g/m², Duplex: 52 - 162g/m²		
Network interface : standard     Ethernet 108ase-T/U008ase-T, USB Host 2.0, USB 2.0       Network interface : option, one of     USB Device Server (additional Ethernet[opting) IEEE 802.11a/light (Wireless LAN), IEEE 1284       Mobile printing capability     Ricoh Smart Device Connector, Apple AirPrint™, Monfrin, Google Cloud Print       Windows@ ervironments     Windows@ 7/8.1/10, Windows@ Server 2008/2008 R2/2012/2012 R2 2016       Mac OS environments     OS X v.10.10 or later       UNIX servironments     UNIX Sum Solaris, HP-UX, SCO OpenServer, RedHat® Linux, IBM@ AIX       SAP@ environments     SAP@ R/3@, SAP@ S/4@       Other supported environments     SAP@ R/3@, SAP@ S/4@       SECURITY     Locked Print, SSL communication encryption, SIMIME, IPsec communication, Transport Layer Security (TLS), SMTP over SSL/TLS, Wireless LAN encryption, Network Protocol, IP filtering, Trusted Platform Module, DataOverwriteSecurity System       PAPER HANDUNO     Standard : 500 sheets (encluding bypass 100 sheets)       Paper input capacity     Standard : 500 sheets (encluding bypass 100 sheets)       Paper virput     Trusts 2: 2.20g/m²       Paper virput     Trusts: 2: 2.20g/m²       Paper virputs     Plain Paper, Recycle Paper, Special Paper, Color Paper, Letterhead, Preprinted Paper, OHP, Label Paper, Envelope       ECOLOGY     Maximum: 1,260W       Recady mode : 0.50W     Steep mode : 0.50W       Stard true     1.7kWh       INPUT TRAY OPTIONS     Stardard : S00 sheet scard, Pape	Printer language	
Network Interface : option, one of         USB Device Server (additional Ethernet/Gigabit Ethernet port), IEEE 802.11a/b/g/n (Wireless LAN), IEEE 1284           Mobile printing capability         Ricoh Smart Device Connector, Apple AirPrint*, Mopria, Google Cloud Print           Windows® environments         Windows® 7/8.1/10, Windows® Server 2008/2008 R2/2012/2012 R2 2016           Mac OS environments         OS X x 10.10 or later           UNIX sun® Solaris, HP-LUX, SCO OpenServer, RedHat® Linux, IBM® AIX           SAP® environments         UNIX sun® Solaris, HP-LUX, SCO OpenServer, RedHat® Linux, IBM® AIX           SAP® environments         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           PARE HANDUNO         Vireless LAN encryption, Network Protocol, IP filtering, Trusted Platform Module, DataOverwriteSecurity System           Paper output capacity         Standard : 500 sheets (excluding bypass 100 sheets)           Paper output capacity         Z50 sheets shandard/maximm           Paper output capacity         Z50 sheets shandard/maximm           Paper output capacity         Plain Paper, Recycle Paper, Special Paper, Color Paper, Letterhead, Preprinted Paper, OHP, Label Paper, Envelope           EColOGY         Maximum : 1,260W           Power consumption         Ready mode : 0.50W           S Z50-sheet paper tray (PB1	Print resolution	1,200 x 1,200 dpi
Mobile printing capability         Ricoh Smart Device Connector, Apple AirPrint <sup>114</sup> , Mopria, Google Cloud Print           Windows® environments         Windows® 77.8.1/0, Windows® Server 2008/2008 R22012/012 R2 2016           Mac OS environments         OS X V10.10 or later           UNIX environments         UNIX Sun® Solaris, HP-UX, SCO OpenServer, RedHat® Linux, IBM® AIX           SAP® environments         SAP® R13@, SAP® SI4@           Other supported environments         iSeries/SAV00           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           Recommended paper size         A4, A5, A6, B4, B5, B6, Custom size paper           Paper input capacity         Standard: 500 sheets (excluding bypass 100 sheets)           Paper vight         Trays: 52 - 220g/m, Bypass: 52 - 162g/m <sup>2</sup> Paper vight         Trays: 52 - 220g/m, Bypass: 52 - 162g/m <sup>2</sup> Paper vight         Trays: 52 - 220g/m, Bypas: 52 - 162g/m <sup>2</sup> Paper vight         Trays: 52 - 220g/m, Bypas: 52 - 250g/m <sup>2</sup> Paper vight         Trays: 52 - 220g/m, Bypas: 52 - 250g/m <sup>2</sup> S Zoo-sheet paper tray (PB1110)         Paper size: A6-A4, Paper weight: 52 - 220g/m <sup>2</sup> S Zoo-	Network interface : standard	Ethernet 10Base-T/100Base-TX/1000Base-T, USB Host 2.0, USB 2.0
Windows® environments       Windows® 7/8.1/10, Windows® Server 2008/2008 R2/2012/2012 R2 2016         Mac OS environments       OS X v.10.10 or later         UNIX environments       UNIX Sun® Solaris, HP-UX, SCO OpenServer, RedHat® Linux, IBM® AIX         SAP® environments       SAP® R730, SAP® S740         SECURITY       Iseries/AS/400         Features       Locked Print, SSL communication encryption, SMIME, IPsec communication, Transport Layer Security (TLS), SMTP over SSLTLS, Wireless LAN encryption, Network Protocol, IP filtering, Trusted Platform Module, DataOverwriteSecurity System         PAPER HANDLING       Recommended paper size         Recommended paper size       A4, A5, A6, 84, 85, 86, Custom size paper         Paper input capacity       Standard: 500 sheets (culuding bxpass 100 sheets)         Paper output capacity       Standard: 500 sheets (sculuding bxpass 100 sheets)         Paper vipus       Plain Paper, Recycle Paper, Special Paper, Color Paper, Letterhead, Preprinted Paper, Envelope         ECOLOGY       Maximum : 1,260 W         Power consumption       Ready mode: : 0.50W         TEC value       1.7kWh         NPUT TRAX OPTIONS       Sa 250-sheet paper tray (PB1110)         3 x 250-sheet paper tray (PB1120)       Paper size: A6-A4, Paper weight: 52 - 220g/m <sup>2</sup> 3 x 250-sheet paper tray (PB1120)       Paper size: A6-A4, Paper weight: 52 - 220g/m <sup>2</sup> 3 x 250-sheet	Network interface : option, one of	USB Device Server (additional Ethernet/Gigabit Ethernet port), IEEE 802.11a/b/g/n (Wireless LAN), IEEE 1284
Mac OS environments     OS X v.10.10 or later       UNIX sun@Solaris, HP-UX, SCO OpenServer, RedHat@ Linux, IBM@ AIX       SAP@ environments     SAP@ R3@, SAP@ S/4@       Other supported environments     ISeries/AS/400       SECURITY     Iseries/AS/400       Features     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     A4, A5, A6, 84, 85, 86, Custom size paper       Paper input capacity     Standard : 500 sheets (scrulding bypass 100 sheets)       Paper input capacity     Standard : 500 sheets (scrulding bypass 100 sheets)       Paper vipes     Plain Paper, Recycle Paper, Special Paper, Coler Paper, Lettchead, Preprinted Paper, OHP, Label Paper, Envelope       ECOLOCY     Maximum : 1,260W       Power consumption     Ready mode : 0.50W       TEC value     1.7kWh       INPUT TRAV OPTIONS     Paper size: A6-A4, Paper weight: 52 - 220g/m <sup>2</sup> 3 x 500-sheet paper tray (PB1120)     Paper size: A6-A4, Paper weight: 52 - 220g/m <sup>2</sup> 3 x 500-sheet paper tray (PB1120)     Paper size: A6-A4, Paper weight: 52 - 220g/m <sup>2</sup> 3 x 500-sheet paper tray (PB1120)     Paper size: A6-A4, Paper weight: 52 - 220g/m <sup>2</sup> 3 x 500-sheet paper tray (PB1120)     Paper size: A6-A4, Paper weight: 52 - 220g/m <sup>2</sup> Caster Table Type M34, Hard Disk Drive Option T	Mobile printing capability	Ricoh Smart Device Connector, Apple AirPrint™, Mopria, Google Cloud Print
UNIX environments         UNIX Sun® Solaris, HP-UX, SCO OpenServer, RedHat@ Linux, IBM@ AIX           SAP@ environments         SAP@ R2@, SAP@ S2@           Other supported environments         iSeries/AS5400           SECURITY         Locked Print, SSL communication encryption, SMIME, IPace communication, Transport Layer Security (TLS), SMTP over SSLTLS, Wireless LAN encryption, Network Protocol, IP filtering, Trusted Platform Module, DataOverwriteSecurity System           PAPER HANDLING         Ecoleration           Recommended paper size         A4, A5, A6, B4, B5, B6, Custom size paper           Paper input capacity         Standard: 500 sheets (excluding bypass 100 sheets)           Paper output capacity         Standard: 500 sheets (excluding bypass 100 sheets)           Paper output capacity         Z50 sheets standard/maximum           Paper output capacity         Trays: 52 - 220g/m², Bypass: 52 - 2162g/m²           Paper types         Plain Paper, Recycle Paper, Special Paper, Color Paper, Letterhead, Preprinted Paper, OHP, Label Paper, Envelope           ECOLOGY         Maximum : 1,260W           Power consumption         Ready mode : 79.6W           INPUT TRAY OPTIONS         Sa 250-sheet paper tray (PB1110)           3 x 250-sheet paper tray (PB1110)         Paper size: A6-A4, Paper weight: 52 - 220g/m²           3 x 250-sheet paper tray (PB1120)         Paper size: A6-A4, Paper weight: 52 - 220g/m²           3 x 250-sheet pap	Windows® environments	Windows® 7/ 8.1/10, Windows® Server 2008/2008 R2/2012/2012 R2 2016
SAP® environments       SAP® R/3@, SAP® S/4@         Other supported environments       iSeries/AS/400         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, DataOvenwriteSecurity System         PAPER HANDLING       Recommended paper size         Recommended paper size       A4, A5, A6, B4, B5, B6, Custom size paper         Paper input capacity       Standard : 500 sheets (excluding bypass 100 sheets)         Paper weight       Trays: 52 - 220g/m, Bypass: 52 - 256g/m, 20µelex: 52 - 162g/m <sup>2</sup> Paper weight       Trays: 52 - 220g/m, Bypass: 52 - 256g/m, 20µelex: 52 - 162g/m <sup>2</sup> Power consumption       Sleep mode : 79.6W         TEC value       1.7kWh         INPUT TRAY OPTIONS       3 x 500-sheet paper tray (PB1110)         Paper size: A6-A4, Paper weight: 52 - 220g/m <sup>2</sup> Other soft type M34, Hard Disk Drive Option Type P18, PostScript3 Unit Type P18, IEEE 1284 Interface Board Type M19, IEEE 802.11         Interface Unit Type M34, Hard Disk Drive Option Type P18, PostScript3 Unit Type P18, IEEE 1284 Interface Board Type M19, IEEE 802.11         Interface Unit Type M34, Hard Disk Drive Option Type P18, IPOS Unit Type P18, IEEE 1284 Interface Board Type M19, IEEE 802.11         Interface Unit Type M34, Hard Disk Drive Option Type P18, IPOS Unit Type P18, IEEE 1284 Interface Board Type M19, IEEE 802.11 <td>Mac OS environments</td> <td>OS X v.10.10 or later</td>	Mac OS environments	OS X v.10.10 or later
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           PARER HANDLING         Eadures         A4, A5, A6, B4, B5, B6, Custom size paper           Recommended paper size         A4, A5, A6, B4, 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         Distort (Including bypass 100 sheets)           Paper weight         Trays: 52 - 220g/m <sup>2</sup> , Bypass: 52 - 256g/m <sup>2</sup> , Duplex: 52 - 162g/m <sup>2</sup> Paper weight         Paper, Recycle Paper, Special Paper, Color Paper, Letterhead, Preprinted Paper, OHP, Label Paper, Envelope           ECOLOGY         Maximum : 1,260W Ready mode : 73.6W Sleep mode : 0.50W           TEC value         1.7kWh           INPUT TRAY OPTIONS         Paper size: A6-A4, Paper weight: 52 - 220g/m <sup>2</sup> 3 x 500-sheet paper tray (PB1110)         Paper size: A6-A4, Paper weight: 52 - 220g/m <sup>2</sup> 3 x 500-sheet paper tray (PB1120)         Paper size: A6-A4, Paper weight: 52 - 220g/m <sup>2</sup> OTHER OPTIONS         Costs Print PIB, IPDS Unit Type P18, IPDS Unit Type P18, IEEE 1284 Interface Board Type M19, IEEE 802.11 Interface Unit Typ	UNIX environments	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, B4, B5, B6, Custom size paper           Paper input capacity         Standard : 500 sheets (excluding bypass 100 sheets)           Paper output capacity         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           Power consumption         Maximum : 1,260W           S x 250-sheet paper tray (PB1110)         Paper size: A6-A4, Paper weight: 52 - 220g/m²           3 x 250-sheet paper tray (PB1110)         Paper size: A6-A4, Paper weight: 52 - 220g/m²           3 x 500-sheet paper tray (PB1120)         Paper size: A6-A4, Paper weight: 52 - 220g/m²           0THER OPTIONS         Satest paper tray (PB110)           Caster Table Type M34, Hard Dik Drive Option Type P18, POstScript3 Unit Type P18, IEEE 1284 Interface Board Type M19, IEEE 802.11           Interface Unit Type M34, Hard Dik Drive Op	SAP® environments	SAP® R/3®, SAP® S/4®
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         Kecommended paper size         A4, A5, A6, B4, B5, B6, Custom size paper           Recommended paper size         A4, A5, A6, B4, B5, B6, Custom size paper         Recommended paper size           Paper input capacity         Standard : 500 sheets (excluding 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           Power consumption         Ready mode : 7.96W           Steep mode : 0.50W         Sleep mode : 0.50W           TEC value         1.7kWh           INPUT TRAY OPTIONS         23 x 500-sheet paper tray (PB1110)           S x 500-sheet paper tray (PB1120)         Paper size: A6-A4, Paper weight: 52 - 220g/m²           Stater Table Type M34, Hard Disk Drive Option Type P18, POStscript3 Unit Type P18, IEEE 1284 Interface Board Type M19, IEEE 802.11           Interface Unit Type M34, Hard Disk Drive Option Type P18, POSt Script3 Unit Type P18, IEEE 1284 Interface Board Type M19, IEEE 802.11 </td <td>Other supported environments</td> <td>iSeries/AS/400</td>	Other supported environments	iSeries/AS/400
Preatures         Wireless LAN encryption, Network Protocol, IP filtering, Trusted Platform Module, DataOverwriteSecurity System           PAPER HANDLING         Paper Input capacity         Paper input capacity         Paper input capacity         Standard : 500 sheets (excluding bypass 100 sheets)           Paper output capacity         Construct on the system         Paper input capacity         Paper output capacity         Paper output capacity         Paper output capacity         Paper system         Paper system system         Paper system system         Paper system syst	SECURITY	
Recommended paper size       A4, A5, A6, B4, B5, B6, Custom size paper         Paper input capacity       Standard : 500 sheets (excluding bypass 100 sheets) Maximum : 2,100 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         Power consumption       Maximum : 1,260W         Ready mode : 79.6W       Sleep mode : 0.50W         TEC value       1.7kWh         INPUT TRAY OPTIONS       3 x 250-sheet paper tray (PB1110)         3 x 250-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/m²         OTHER OPTIONS       Caster Table Type M34, Hard Disk Drive Option Type P18, PostScript3 Unit Type P18, IPDS Unit Type P18, IEEE 1284 Interface Board Type M19, IEEE 802.11 Interface Unit Type M34, Hard Disk Drive Option Type M194, Unicode Font Package for SAP® Licence         CONSUMABLES (3 pages per job 6% chart)       Starter toner	Features	
Paper input capacity       Standard : 500 sheets (excluding 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 weight       Plain Paper, Recycle Paper, Special Paper, Color Paper, Letterhead, Preprinted Paper, OHP, Label Paper, Envelope         ECOLOGY       Maximum : 1,260W         Power consumption       Maximum : 1,260W         Ready mode : 79.6W       Sleep mode : 0.50W         TEC value       1.7kWh         INPUT TRAY OPTIONS       3 x 250-sheet paper tray (PB1110)       Paper size: A6-A4, Paper weight: 52 - 220g/m²         3 x 500-sheet paper tray (PB1120)       Paper size: A6-A4, Paper weight: 52 - 220g/m²         OTHER OPTIONS       Caster Table Type M134, Hard Disk Drive Option Type P18, PostScript3 Unit Type P18, IEEE 1284 Interface Board Type M19, IEEE 802.11 Interface Unit Type M24, High Cabinet Type IM 430F_P 502 USB Device Server Option Type M19A, Unicode Font Package for SAP® Licence         CONSUMABLES (3 pages per job 6% chart)       11,100 pages	PAPER HANDLING	
Paper input capacityMaximum : 2,100 sheets (including bypass 100 sheets)Paper output capacity250 sheets standard/maximumPaper weightTrays: 52 - 220g/m², Bypass: 52 - 256g/m², Duplex: 52 - 162g/m²Paper typesPlain Paper, Recycle Paper, Special Paper, Color Paper, Letterhead, Preprinted Paper, OHP, Label Paper, EnvelopeECOLOGYMaximum : 1,260WPower consumptionMaximum : 1,260WRecady mode : 79.6WSleep mode : 0.50WTEC value1.7kWhINPUT TRAY OPTIONS3 x 250-sheet paper tray (PB1120)Paper size: A6-A4, Paper weight: 52 - 220g/m²3 x 500-sheet paper tray (PB1120)Paper size: A6-A4, Paper weight: 52 - 220g/m²Caster Table Type M34, Hard Disk Drive Option Type P18, IPDS Unit Type P18, IEEE 1284 Interface Board Type M19, IEEE 802.11 Interface Unit Type M34, High Cabinet Type IM 430F_P 502 USB Device Server Option Type M19A, Unicode Font Package for SAP® LicenceCONSUMABLES (3 pages per job 6% chart)Starter toner11,100 pages	Recommended paper size	A4, A5, A6, B4, 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         Power consumption       Maximum : 1,260W         Ready mode : 79.6W       Sleep mode : 0.50W         TEC value       1.7kWh         INPUT TRAY OPTIONS       Paper tray (PB1110)       Paper size: A6-A4, Paper weight: 52 - 220g/m²         3 x 250-sheet paper tray (PB1120)       Paper size: A6-A4, Paper weight: 52 - 220g/m²         OTHER OPTIONS       Caster Table Type M34, Hard Disk Drive Option Type P18, PostScript3 Unit Type P18, IEEE 1284 Interface Board Type M19, IEEE 802.11       Interface Unit Type M34, High Cabinet Type IN8, A00F, P 502 USB Device Server Option Type P18, LEEE 1284 Interface Board Type M19, IEEE 802.11       Interface Goard SAP® Licence         CONSUMABLES (3 pages per job 6% chart)       Starter toner       11,100 pages	Paper input capacity	
Paper types       Plain Paper, Recycle Paper, Special Paper, Color Paper, Letterhead, Preprinted Paper, OHP, Label Paper, Envelope         ECOLOGY       Maximum : 1,260W         Power consumption       Maximum : 1,260W         Ready mode : 79.6W       Sleep mode : 0.50W         TEC value       1.7kWh         INPUT TRAY OPTIONS       Paper size: A6-A4, Paper weight: 52 - 220g/m²         3 x 250-sheet paper tray (PB1110)       Paper size: A6-A4, Paper weight: 52 - 220g/m²         OTHER OPTIONS       Caster Table Type M34, Hard Disk Drive Option Type P18, PostScript3 Unit Type P18, IEEE 1284 Interface Board Type M19, IEEE 802.11 Interface Unit Type M34, Hard Disk Drive Option Type P18, PostScript3 Unit Type P18, IEEE 1284 Interface Board Type M19, IEEE 802.11 Interface Unit Type M24, High Cabinet Type IM 430F_P 502 USB Device Server Option Type M19A, Unicode Font Package for SAP® Licence         CONSUMABLES (3 pages per job 6% chart)       Ti,100 pages	Paper output capacity	250 sheets standard/maximum
ECOLOGY       Maximum : 1,260W Ready mode : 79.6W Sleep mode : 79.6W Sleep mode : 0.50W         TEC value       1.7kWh         INPUT TRAY OPTIONS       1.7kWh         3 x 250-sheet paper tray (PB1110)       Paper size: A6-A4, Paper weight: 52 - 220g/m²         3 x 500-sheet paper tray (PB1120)       Paper size: A6-A4, Paper weight: 52 - 220g/m²         OTHER OPTIONS       Caster Table Type M34, Hard Disk Drive Option Type P18, PostScript3 Unit Type P18, IEEE 1284 Interface Board Type M19, IEEE 802.11 Interface Unit Type M24, High Cabinet Type IN 430F_P 502 USB Device Server Option Type M19A, Unicode Font Package for SAP® Licence         CONSUMABLES (3 pages per job 6% chart)       11,100 pages	Paper weight	Trays: 52 - 220g/m², Bypass: 52 - 256g/m², Duplex: 52 - 162g/m²
Power consumptionMaximum : 1,260W Ready mode : 79.6W Sleep mode : 0.50WTEC value1.7kWhINPUT TRAY OPTIONSInput TRAY OPTIONS3 x 250-sheet paper tray (PB1110)Paper size: A6-A4, Paper weight: 52 - 220g/m²3 x 500-sheet paper tray (PB1120)Paper size: A6-A4, Paper weight: 52 - 220g/m²OTHER OPTIONSCaster Table Type M34, Hard Disk Drive Option Type P18, PostScript3 Unit Type P18, IEEE 1284 Interface Board Type M19, IEEE 802.11 Interface Unit Type M34, High Cabinet Type IN 430F_P 502 USB Device Server Option Type M19A, Unicode Font Package for SAP® LicenceCONSUMABLES (3 pages per job 6% chart)Starter toner11,100 pages	Paper types	Plain Paper, Recycle Paper, Special Paper, Color Paper, Letterhead, Preprinted Paper, OHP, Label Paper, Envelope
Power consumptionReady mode : 79.6W Sleep mode : 0.50WTEC value1.7kWhINPUT TRAY OPTIONS1.7kWh3 x 250-sheet paper tray (PB1110)Paper size: A6-A4, Paper weight: 52 - 220g/m²3 x 500-sheet paper tray (PB1120)Paper size: A6-A4, Paper weight: 52 - 220g/m²OTHER OPTIONSCaster Table Type M34, Hard Disk Drive Option Type P18, PostScript3 Unit Type P18, IEEE 1284 Interface Board Type M19, IEEE 802.11 Interface Unit Type M24, High Cabinet Type IM 430F_P 502 USB Device Server Option Type M19A, Unicode Font Package for SAP® LicenceCONSUMABLES (3 pages per job 6% chart)11,100 pages	ECOLOGY	
TEC value       1.7kWh         INPUT TRAY OPTIONS       1.7kWh         3 x 250-sheet paper tray (PB110)       Paper size: A6-A4, Paper weight: 52 - 220g/m²         3 x 500-sheet paper tray (PB1120)       Paper size: A6-A4, Paper weight: 52 - 220g/m²         OTHER OPTIONS       Caster Table Type M34, Hard Disk Drive Option Type P18, PostScript3 Unit Type P18, IEEE 1284 Interface Board Type M19, IEEE 802.11 Interface Unit Type M24, High Cabinet Type IM 430F_P 502 USB Device Server Option Type M19A, Unicode Font Package for SAP® Licence         CONSUMABLES (3 pages per job 6% chart)       Starter toner	Power consumption	Ready mode : 79.6W
INPUT TRAY OPTIONS         3 x 250-sheet paper tray (PB110)       Paper size: A6-A4, Paper weight: 52 - 220g/m²         3 x 500-sheet paper tray (PB1120)       Paper size: A6-A4, Paper weight: 52 - 220g/m²         OTHER OPTIONS         Caster Table Type M34, Hard Disk Drive Option Type P18, PostScript3 Unit Type P18, IEEE 1284 Interface Board Type M19, IEEE 802.11         Interface Unit Type M24, High Cabinet Type IM 430F_P 502 USB Device Server Option Type M19A, Unicode Font Package for SAP® Licence         CONSUMABLES (3 pages per job 6% chart)         Starter toner       11,100 pages	TEC value	1 1
3 x 250-sheet paper tray (PB110)       Paper size: A6-A4, Paper weight: 52 - 220g/m²         3 x 500-sheet paper tray (PB1120)       Paper size: A6-A4, Paper weight: 52 - 220g/m²         OTHER OPTIONS         Caster Table Type M34, Hard Disk Drive Option Type P18, PostScript3 Unit Type P18, IEDS Unit Type P18, IEEE 1284 Interface Board Type M19, IEEE 802.11         Interface Unit Type M24, High Cabinet Type IM 430F_P 502 USB Device Server Option Type M19A, Unicode Font Package for SAP® Licence         CONSUMABLES (3 pages per job 6% chart)         Starter toner       11,100 pages		
3 x 500-sheet paper tray (PB1120)       Paper size: A6-A4, Paper weight: 52 - 220g/m <sup>2</sup> OTHER OPTIONS         Caster Table Type M34, Hard Disk Drive Option Type P18, PostScript3 Unit Type P18, IPDS Unit Type P18, IEEE 1284 Interface Board Type M19, IEEE 802.11         Interface Unit Type M24, High Cabinet Type IM 430F_P 502 USB Device Server Option Type M19A, Unicode Font Package for SAP® Licence       CONSUMABLES (3 pages per job 6% chart)         Starter toner       11,100 pages		Paper size: A6-A4, Paper weight: 52 - 220g/m <sup>2</sup>
OTHER OPTIONS         Caster Table Type M34, Hard Disk Drive Option Type P18, PostScript3 Unit Type P18, IPDS Unit Type P18, IEEE 1284 Interface Board Type M19, IEEE 802.11         Interface Unit Type M24, High Cabinet Type IM 430F_P 502 USB Device Server Option Type M19A, Unicode Font Package for SAP® Licence         CONSUMABLES (3 pages per job 6% chart)         Starter toner       11,100 pages		
Interface Unit Type M24, High Cabinet Type IM 430F_P 502 USB Device Server Option Type M19A, Unicode Font Package for SAP® Licence CONSUMABLES (3 pages per job 6% chart) Starter toner 11,100 pages		
Starter toner 11,100 pages	Caster Table Type M34, Hard Disk Drive Option Typ	
	CONSUMABLES (3 pages per job 6% chart)	
Toner (K, Black) 11,100 pages	Starter toner	11,100 pages
	Toner (K, Black)	11,100 pages





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