

## PRESS SERIES MONOCHROME PRINTING SYSTEMS simply smarter



## Reach new heights of productivity and amplify your creative potential.

The Monochrome Press Series from Sharp brings sophisticated production features to black & white digital printing. With superior high-quality output and advanced finishing combined with multifunction copying and scanning, the Monochrome Press Series can elevate your business to new heights.



250-sheet duplexing single-pass feeder.



BP-1360M shown with square back fold trimmer.

## World-class production capabilities - all in an easy-to-use multifunction device.

• High-speed printing up to 136 ppm.

stacking finisher.

- Full-function production printing with walk-up copying and scanning features.
- Ultra-high output resolution at up to 2,400 x 2,400 dpi.
- Supports a broad range of paper stock from 52 gsm to 350 gsm.
- Onboard media catalog with space for up to **100 custom entries**.
- Toner cartridge can be changed on-the-fly reducing downtime.
- Print professional **full-bleed booklets** with versatile finishing options.

- Optional Fiery print server maximizes engine performance with superior image quality and processing power.
- Front-to-back registration is automatically aligned in real time for continuous precision and consistency.
- Maximum paper capacity up to 8,850 sheets.
- **10.1**" (diagonal) high resolution display provides easy operation and offers an engaging user experience.
- Standard 250-sheet Duplexing Single-Pass Feeder (DSPF) scans documents up to 270 images per minute (IPM).

- Scan documents to **multiple destinations** including email, folder, PC and USB.
- Small toner particles deliver smooth gradations and high density solids.
- Strong security features such as data encryption, secure data erase and Trusted Platform Module (TPM) help protect your data and personal information.
- Cooling module inside decurler unit cools printed output during operation, to ensure proper finishing and stacking.
- ENERGY STAR<sup>®</sup> 3.2 certified. Imaging products meeting this standard help contribute to a cleaner environment.

## SPECIFICATIONS BP-1250M/1360M

| Main Specification<br>BP-1250M/1360M   | Base models include 250-sheet DSPF, 4,200-sheet paper  |
|--|--|
|  | capacity (1,200-sheet tray + 1,800-sheet tray + 2 x 600-sheet  |
|  | tray), 128 GB Solid State Drive, PCL® 6 and Adobe® PostScript  |
|  | 3™ network printing, color network scanning. Black developer<br>is included.   |
| Туре   | Monochrome production printing system  |
| Display  | 10.1" (diagonally measured) high-resolution touch panel  |
| siopiaj  | display. 1,024 x 600 (WSVGA)   |
| Functions  | Copy, print, scan  |
| Output System  | Dry electrostatic transfer/Dual component developer/Magnetic   |
|  | brush development  |
| Driginals  | Sheets and bound documents   |
| Max. Original Size   | 11" x 17"<br>Max. 13" x 19"  |
| Dutput Size <sup>1</sup><br>Copy Speed <sup>2</sup>  | BP-1250M: 125 ppm  |
| 8 1/2" x 11")  | BP-1360M: 136 ppm  |
| Multiple Copy  | Max. 9,999 copies  |
| First Copy Time  | BP-1250M BP-1360M  |
| (in seconds) <sup>2</sup>  | Finisher Stacker Finisher Stacker  |
|  | Platen Glass 3.9 4.6 3.9 4.6   |
|  | DSPF 5.4 6.1 5.4 6.1   |
| Warm Up Time   | 300 seconds or less (main switch power on) <sup>2</sup>  |
| Magnification  | Settings: Auto reduction and enlargement, 100%, 50%, 70%, 81%<br>86% 115% 122% 141% 200% Also independent X-Y% custom  |
| Driginal Feed  | 86%, 115%, 122%, 141%, 200%. Also independent X-Y%, custon<br>250-sheet DSPF with original size detection  |
| Scan Speed   | Up to 270 ipm  |
| Driginal Sizes   | Min: 4.1" x 5.8", Max: 11" x 17"   |
| Paper Capacity   | Standard: 4,200 Sheets/Maximum: 8,850 Sheets <sup>2</sup>  |
| Paper Feed   | Standard: Tray 1 - 1,200 sheets/Tray 2 - 1,800 sheets (letter size   |
| System   | Tray 3 & 4 - 600 sheets each (ledger size, max. 12.6" x 19.2")   |
|  | Optional: BP-PT10 Multi Bypass Tray - 250 sheets (max. size  |
|  | 12.6" x 19.2", min. size 4.1" x 5.8"). BP-PT12 Air Suction   |
|  | Feeder A3 - 2,200 sheets x 2 trays + 250 sheets (ledger size   |
|  | max. 12.6" x 19.2"), BP-PT27 High-Capacity Feeder A4 - 2,300   |
|  |  |
|  | sheets x 2 trays (letter size), BP-PT17 High-Capacity Feeder   |
|  | A3 - 2,100 sheets x 2 trays (ledger size max. 12.6" x 19.2"),  |
|  | A3 - 2,100 sheets x 2 trays (ledger size max. 12.6" x 19.2"),<br>BP-PT28 High-Capacity Feeder A3 - 2,300 sheets x 1 tray   |
| Danar Waighta  | A3 - 2,100 sheets x 2 trays (ledger size max. 12.6" x 19.2"),<br>BP-PT28 High-Capacity Feeder A3 - 2,300 sheets x 1 tray<br>(ledger size max. 12.6" x 19.2") – BP-1250M only.  |
|  | A3 - 2,100 sheets x 2 trays (ledger size max. 12.6" x 19.2"),<br>BP-PT28 High-Capacity Feeder A3 - 2,300 sheets x 1 tray<br>(ledger size max. 12.6" x 19.2") – BP-1250M only.<br>Standard: Trays 1,2,3,4 - 52 to 216 gsm.  |
|  | A3 - 2,100 sheets x 2 trays (ledger size max. 12.6" x 19.2"),<br>BP-PT28 High-Capacity Feeder A3 - 2,300 sheets x 1 tray<br>(ledger size max. 12.6" x 19.2") – BP-1250M only.<br>Standard: Trays 1,2,3,4 - D2 to 216 gsm.<br>Optional: BP-PT10: 52 to 350 gsm. BP-PT27 High Capacity   |
|  | A3 - 2,100 sheets x 2 trays (ledger size max. 12.6" x 19.2"),<br>BP-PT28 High-Capacity Feeder A3 - 2,300 sheets x 1 tray<br>(ledger size max. 12.6" x 19.2") – BP-1250M only.<br>Standard: Trays 1,2,3,4 - 52 to 216 gsm.<br>Optional: BP-PT10: 52 to 350 gsm. BP-PT27 High Capacity<br>Feeder A4 - 52 to 216 gsm, BP-PT28 High Capacity Feeder  |
|  | $\begin{array}{l} A3-2,100 \;sheets\;x\;2\;trays\;(ledger\;size\;max.\;12.6''\;x\;19.2''),\\ BP-PT28\;High-Capacity Feeder\;A3-2,300\;sheets\;x\;1\;tray\;\\(ledger\;size\;max.\;12.6''\;x\;19.2'')-BP-1250M\;only.\\ Standard:\;Trays\;1,2,3,4-52\;to\;216\;gsm.\\ Optional: BP-PT10:\;52\;to\;350\;gsm.\;BP-PT27\;High\;Capacity\;Feeder\;A4-52\;to\;216\;gsm, BP-PT28\;High\;Capacity\;Feeder\\ A3-52\;to\;300\;gsm, BP-PT17\;High\;Capacity\;Feeder\;A3-52\\ \end{array}$  |
|  | A3 - 2,100 sheets x 2 trays (ledger size max. 12.6" x 19.2"),<br>BP-PT28 High-Capacity Feeder A3 - 2,300 sheets x 1 tray<br>(ledger size max. 12.6" x 19.2") – BP-1250M only.<br>Standard: Trays 1,2,3,4 - 52 to 216 gsm.<br>Optional: BP-PT10: 52 to 350 gsm. BP-PT27 High Capacity<br>Feeder A4 - 52 to 216 gsm. BP-PT28 High Capacity Feeder<br>A3 - 52 to 300 gsm. BP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-PT18 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-PT18 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-PT18 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-PT18 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-PT18 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-PT18 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-PT18 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-PT18 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-PT18 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-PT18 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-PT18 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-PT18 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-PT18 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-PT18 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-PT18 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-PT18 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-PT18 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-PT18 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-PT18 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-BT18 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-BT18 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-BT18 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-BT18 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-BT18 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-BT18 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-BT18 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-BT18 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-BT18 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-BT18 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-BT18 High Capacity Feeder<br>A3 - 52 t |
|  | $\begin{array}{l} A3-2,100 \;sheets\;x\;2\;trays\;(ledger\;size\;max.\;12.6''\;x\;19.2''),\\ BP-PT28\;High-Capacity Feeder\;A3-2,300\;sheets\;x\;1\;tray\;\\(ledger\;size\;max.\;12.6''\;x\;19.2'')-BP-1250M\;only.\\ Standard:\;Trays\;1,2,3,4-52\;to\;216\;gsm.\\ Optional: BP-PT10:\;52\;to\;350\;gsm.\;BP-PT27\;High\;Capacity\;Feeder\;A4-52\;to\;216\;gsm, BP-PT28\;High\;Capacity\;Feeder\\ A3-52\;to\;300\;gsm, BP-PT17\;High\;Capacity\;Feeder\;A3-52\\ \end{array}$  |
|  | A3 - 2,100 sheets x 2 trays (ledger size max. 12.6" x 19.2"),<br>BP-PT28 High-Capacity Feeder A3 - 2,300 sheets x 1 tray<br>(ledger size max. 12.6" x 19.2") – BP-1250M only.<br>Standard: Trays 1,2,3,4 – $62$ to 216 gsm.<br>Optional: BP-PT10: 52 to 350 gsm. BP-PT27 High Capacity<br>Feeder A4 – 52 to 216 gsm. BP-PT28 High Capacity Feeder<br>A3 - 52 to 300 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT127 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT127 High Capacity Feeder A3 - 52 to 350 gsm,<br>Bypass Tray for BP-PT27, BP-PT28, BP-PT17 or BP-PT12 - 52   |
| and Types<br>Duplexing   | A3 - 2,100 sheets x 2 trays (ledger size max. 12.6" x 19.2"),<br>BP-PT28 High-Capacity Feeder A3 - 2,300 sheets x 1 tray<br>(ledger size max. 12.6" x 19.2") – BP-1250M only.<br>Standard: Trays 1,2,3,4 - 52 to 216 gsm.<br>Optional: BP-PT10: 52 to 350 gsm. BP-PT27 High Capacity<br>Feeder A4 - 52 to 216 gsm, BP-PT28 High Capacity Feeder<br>A3 - 52 to 300 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 300 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 300 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 300 gsm, BP-PT17 High Capacity Feeder A3 - 52<br>to 350 gsm, BP-PT12 A is Suction Feeder A3 - 52 to 350 gsm,<br>Bypass Tray for BP-PT27, BP-PT28, BP-PT17 or BP-PT12 - 52<br>to 253 gsm. Supported paper types include thin, plain, high<br>quality, recycled, pre-printed and pre-punched, and heavy.<br>Standard automatic duplex copying and printing   |
| and Types<br>Duplexing<br>CPU  | A3 - 2,100 sheets x 2 trays (ledger size max. 12.6" x 19.2"),<br>BP-PT28 High-Capacity Feeder A3 - 2,300 sheets x 1 tray<br>(ledger size max. 12.6" x 19.2") – BP-1250M only.<br>Standard: Trays 1,2,3,4 - 62 to 216 gsm.<br>Optional: BP-PT10: 52 to 350 gsm. BP-PT27 High Capacity<br>Feeder A4 - 52 to 216 gsm, BP-PT28 High Capacity Feeder<br>A3 - 52 to 300 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 300 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT12 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT12 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT12 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT12 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT12 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT12 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT12 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT12 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT12 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT12 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT12 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT12 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT12 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT12 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT12 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT12 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT12 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT12 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT12 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT12 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT12 High Capacity Feeder<br>A4 to 350 gsm, BP-PT12 High Capacity Feeder<br>A4 to 350 gsm, BP-PT12 High Capacity Feeder<br>A4 to 350 gsm, BP-PT12 High Capacity Feeder<br>A5 to 350 gsm, B2 to 350 gsm, B            |
| and Types<br>Duplexing<br>CPU<br>nterface  | A3 - 2,100 sheets x 2 trays (ledger size max. 12.6" x 19.2"),<br>BP-PT28 High-Capacity Feeder A3 - 2,300 sheets x 1 tray<br>(ledger size max. 12.6" x 19.2") – BP-1250M only.<br>Standard: Trays 1,2,3,4 – 62 to 216 gsm.<br>Optional: BP-PT10: 52 to 350 gsm. BP-PT27 High Capacity<br>Feeder A4 – 52 to 216 gsm, BP-PT28 High Capacity Feeder<br>A3 – 52 to 300 gsm, BP-PT17 High Capacity Feeder A3 – 52<br>to 350 gsm, BP-PT12 Air Suction Feeder A3 – 52 to 350 gsm,<br>Bypass Tray for BP-PT27, BP-PT28, BP-PT17 or BP-PT12 – 52<br>to 253 gsm. Supported paper types include thin, plain, high<br>quality, recycled, pre-printed and pre-punched, and heavy.<br>Standard automatic duplex copying and printing<br>Multi-processor Controller<br>RJ-45 Ethernet (10/100/1000 Base-T), USB 2.0/USB 3.0  |
| and Types<br>Duplexing<br>CPU<br>Interface<br>Memory   | A3 - 2,100 sheets x 2 trays (ledger size max. 12.6" x 19.2"),<br>BP-PT28 High-Capacity Feeder A3 - 2,300 sheets x 1 tray<br>(ledger size max. 12.6" x 19.2") – BP-1250M only.<br>Standard: Trays 1,2,3,4 - 52 to 216 gsm.<br>Optional: BP-PT10: 52 to 350 gsm. BP-PT27 High Capacity<br>Feeder A4 - 52 to 216 gsm. BP-PT28 High Capacity Feeder<br>A3 - 52 to 300 gsm. BP-PT17 High Capacity Feeder<br>A3 - 52 to 300 gsm. BP-PT17 High Capacity Feeder<br>A3 - 52 to 300 gsm. BP-PT17 High Capacity Feeder<br>A3 - 52 to 300 gsm. BP-PT12 Air Suction Feeder A3 - 52 to 350 gsm,<br>Bypass Tray for BP-PT12, BP-PT28, BP-PT17 or BP-PT12 - 52<br>to 253 gsm. Supported paper types include thin, plain, high<br>quality, recycled, pre-printed and pre-punched, and heavy.<br>Standard automatic duplex copying and printing<br>Multi-processor Controller<br>RJ-45 Ethermet (10/100/1000 Base-T), USB 2.0/USB 3.0<br>4 GB  |
| and Types<br>Duplexing<br>CPU<br>Interface<br>Memory<br>Solid State Drive  | A3 - 2,100 sheets x 2 trays (ledger size max. 12.6" x 19.2"),<br>BP-PT28 High-Capacity Feeder A3 - 2,300 sheets x 1 tray<br>(ledger size max. 12.6" x 19.2") – BP-1250M only.<br>Standard: Trays 1,2,3,4 - 52 to 216 gsm.<br>Optional: BP-PT10: 52 to 350 gsm. BP-PT27 High Capacity<br>Feeder A4 - 52 to 216 gsm, BP-PT28 High Capacity Feeder<br>A3 - 52 to 300 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT12 B, BP-PT38, BP-PT17 or BP-PT12 - 52<br>to 353 gsm. Supported paper types include thin, plain, high<br>quality, recycled, pre-printed and pre-punched, and heavy.<br>Standard automatic duplex copying and printing<br>Multi-processor Controller<br>RJ-45 Ethernet (10/100/1000 Base-T), USB 2.0/USB 3.0<br>4 GB  |
| and Types<br>Duplexing<br>CPU<br>Interface<br>Memory<br>Solid State Drive  | A3 - 2,100 sheets x 2 trays (ledger size max. 12.6" x 19.2"),<br>BP-PT28 High-Capacity Feeder A3 - 2,300 sheets x 1 tray<br>(ledger size max. 12.6" x 19.2") – BP-1250M only.<br>Standard: Trays 1,2,3,4 - 62 to 216 gsm.<br>Optional: BP-PT10: 52 to 350 gsm. BP-PT27 High Capacity<br>Feeder A4 - 52 to 216 gsm. BP-PT28 High Capacity Feeder<br>A3 - 52 to 300 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 300 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm. SP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm. SP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm. SP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm. SP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm. Supported paper types include thin, plain, high<br>quality, recycled, pre-printed and pre-punched, and heavy.<br>Standard automatic duplex copying and printing<br>Multi-processor Controller<br>RJ-45 Ethemet (10/100/1000 Base-T), USB 2.0/USB 3.0<br>4 GB<br>128 GB<br>Scan: B&W/color: 600 x 600 dpi  |
| and Types<br>Duplexing<br>CPU<br>Interface<br>Memory<br>Solid State Drive<br>Copy Resolution   | A3 - 2,100 sheets x 2 trays (ledger size max. 12.6" x 19.2"),<br>BP-PT28 High-Capacity Feeder A3 - 2,300 sheets x 1 tray<br>(ledger size max. 12.6" x 19.2") – BP-1250M only.<br>Standard: Trays 1,2,3,4 – B2 to 216 gsm.<br>Optional: BP-PT10: 52 to 350 gsm. BP-PT27 High Capacity<br>Feeder A4 – 52 to 216 gsm. BP-PT27 High Capacity Feeder<br>A3 - 52 to 300 gsm, BP-PT17 High Capacity Feeder A3 - 52<br>to 350 gsm, BP-PT12 Ni Suction Feeder A3 - 52 to 350 gsm,<br>Bypass Tray for BP-PT27, BP-PT28, BP-PT17 or BP-PT12 - 52<br>to 253 gsm. Supported paper types include thin, plain, high<br>quality, recycled, pre-printed and pre-punched, and heavy.<br>Standard automatic duplex copying and printing<br>Multi-processor Controller<br>RJ-45 Ethernet (10/100/1000 Base-T), USB 2.0/USB 3.0<br>4 GB<br>128 GB<br>Scar: B&W/color: 600 x 600 dpi<br>Copy: Output Resolution: 2,400 x 2,400 dpi   |
| Duplexing<br>DPU<br>PPU<br>Interface<br>Memory<br>Solid State Drive<br>Copy Resolution<br>Exposure Control   | A3 - 2,100 sheets x 2 trays (ledger size max. 12.6" x 19.2"),<br>BP-PT28 High-Capacity Feeder A3 - 2,300 sheets x 1 tray<br>(ledger size max. 12.6" x 19.2") – BP-1250M only.<br>Standard: Trays 1,2,3,4 – 52 to 216 gsm.<br>Optional: BP-PT10: 52 to 350 gsm. BP-PT27 High Capacity<br>Feeder A4 – 52 to 216 gsm. BP-PT28 High Capacity Feeder<br>A3 - 52 to 300 gsm. BP-PT17 High Capacity Feeder<br>A3 - 52 to 300 gsm. BP-PT17 High Capacity Feeder<br>A3 - 52 to 300 gsm. BP-PT28, BP-PT17 or BP-PT12 – 52<br>to 350 gsm, BP-PT12 Air Suction Feeder A3 - 52 to 350 gsm,<br>Bypass Tray for BP-PT27, BP-PT28, BP-PT17 or BP-PT12 – 52<br>to 253 gsm. Supported paper types include thin, plain, high<br>quality, recycled, pre-printed and pre-punched, and heavy.<br>Standard automatic duplex copying and printing<br>Multi-processor Controller<br>RJ-45 Ethermet (10/100/1000 Base-T), USB 2.0/USB 3.0<br>4 GB<br>128 GB<br>Scan: B&W/color: 600 x 600 dpi<br>Copy: Output Resolution: 2,400 x 2,400 dpi<br>Modes: Text, photo, text and photo, light text, transparency.   |
| Duplexing<br>Duplexing<br>CPU<br>Interface<br>Memory<br>Solid State Drive<br>Copy Resolution<br>Exposure Control<br>Halftone   | A3 - 2,100 sheets x 2 trays (ledger size max. 12.6" x 19.2"),<br>BP-PT28 High-Capacity Feeder A3 - 2,300 sheets x 1 tray<br>(ledger size max. 12.6" x 19.2") – BP-1250M only.<br>Standard: Trays 1,2,3,4 - 52 to 216 gsm.<br>Optional: BP-PT10: 52 to 350 gsm. BP-PT27 High Capacity<br>Feeder A4 - 52 to 216 gsm. BP-PT28 High Capacity Feeder<br>A3 - 52 to 300 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm. Supported paper types include thin, plain, high<br>quality, recycled, pre-printed and pre-punched, and heavy.<br>Standard automatic duplex copying and printing<br>Multi-processor Controller<br>RJ-45 Ethernet (10/100/1000 Base-T), USB 2.0/USB 3.0<br>4 GB<br>Scan: B&W/color: 600 x 600 dpi<br>Copy: Output Resolution: 2,400 x 2,400 dpi<br>Modes: Text, photo, text and photo, light text, transparency.<br>256 gradations (monochrome)   |
| Duplexing<br>Duplexing<br>2PU<br>Tetrface<br>Wemory<br>Solid State Drive<br>2opy Resolution<br>Exposure Control<br>Halftone  | A3 - 2,100 sheets x 2 trays (ledger size max. 12.6" x 19.2"),<br>BP-PT28 High-Capacity Feeder A3 - 2,300 sheets x 1 tray<br>(ledger size max. 12.6" x 19.2") – BP-1250M only.<br>Standard: Trays 1,2,3,4 - Dz to 216 gsm.<br>Optional: BP-PT10: 52 to 350 gsm. BP-PT27 High Capacity<br>Feeder A4 - 52 to 216 gsm. BP-PT28 High Capacity Feeder<br>A3 - 52 to 300 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 300 gsm, BP-PT17 High Capacity Feeder A3 - 52<br>to 350 gsm. Supported paper types include thin, plain, high<br>quality, recycled, pre-printed and pre-punched, and heavy.<br>Standard automatic duplex copying and printing<br>Multi-processor Controller<br>RJ-45 Ethemet (10/100/1000 Base-T), USB 2.0/USB 3.0<br>4 GB<br>128 GB<br>Scan: B&W/color: 600 x 600 dpi<br>Copy: Output Resolution: 2,400 x 2,400 dpi<br>Modes: Text, photo, text and photo, light text, transparency.<br>256 gradiations (monochrome)<br>Scan-Once Print-Many, auto paper selection, auto magnificatio  |
| Duplexing<br>Duplexing<br>2PU<br>Tetrface<br>Wemory<br>Solid State Drive<br>2opy Resolution<br>Exposure Control<br>Halftone  | A3 - 2,100 sheets x 2 trays (ledger size max. 12.6" x 19.2"),<br>BP-PT28 High-Capacity Feeder A3 - 2,300 sheets x 1 tray<br>(ledger size max. 12.6" x 19.2") – BP-1250M only.<br>Standard: Trays 1,2,3,4 - 52 to 216 gsm.<br>Optional: BP-PT10: 52 to 350 gsm. BP-PT27 High Capacity<br>Feeder A4 - 52 to 216 gsm. BP-PT27 High Capacity Feeder<br>A3 - 52 to 300 gsm. BP-PT17 High Capacity Feeder<br>A3 - 52 to 300 gsm. BP-PT17 High Capacity Feeder<br>A3 - 52 to 300 gsm. BP-PT17 High Capacity Feeder<br>A3 - 52 to 300 gsm. BP-PT128, BP-PT17 or BP-PT12 - 52<br>to 350 gsm. BP-PT127, BP-PT28, BP-PT17 or BP-PT12 - 52<br>to 253 gsm. Supported paper types include thin, plain, high<br>quality, recycled, pre-printed and pre-punched, and heavy.<br>Standard automatic duplex copying and printing<br>Multi-processor Controller<br>RJ-45 Ethermet (10/100/1000 Base-T), USB 2.0/USB 3.0<br>4 GB<br>28am B&W/color: 600 x 600 dpi<br>Copy. Output Resolution: 2,400 x 2,400 dpi<br>Modes: Text, photo, text and photo, light text, transparency.<br>256 gradations (monochrome)<br>Scan-Once Print-Many, auto paper selection, auto magnificatio<br>selection, ID card copy, mixed size original, watermark, duplex   |
| Duplexing<br>Duplexing<br>CPU<br>Interface<br>Memory<br>Solid State Drive<br>Copy Resolution<br>Exposure Control<br>Halftone   | A3 - 2,100 sheets x 2 trays (ledger size max. 12.6" x 19.2"),<br>BP-PT28 High-Capacity Feeder A3 - 2,300 sheets x 1 tray<br>(ledger size max. 12.6" x 19.2") – BP-1250M only.<br>Standard: Trays 1,2,3,4 - Dz to 216 gsm.<br>Optional: BP-PT10: 52 to 350 gsm. BP-PT27 High Capacity<br>Feeder A4 - 52 to 216 gsm. BP-PT28 High Capacity Feeder<br>A3 - 52 to 300 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 300 gsm, BP-PT17 High Capacity Feeder A3 - 52<br>to 350 gsm. Supported paper types include thin, plain, high<br>quality, recycled, pre-printed and pre-punched, and heavy.<br>Standard automatic duplex copying and printing<br>Multi-processor Controller<br>RJ-45 Ethemet (10/100/1000 Base-T), USB 2.0/USB 3.0<br>4 GB<br>128 GB<br>Scan: B&W/color: 600 x 600 dpi<br>Copy: Output Resolution: 2,400 x 2,400 dpi<br>Modes: Text, photo, text and photo, light text, transparency.<br>256 gradiations (monochrome)<br>Scan-Once Print-Many, auto paper selection, auto magnificatio  |
| Duplexing<br>Duplexing<br>2PU<br>Tetrface<br>Wemory<br>Solid State Drive<br>2opy Resolution<br>Exposure Control<br>Halftone  | A3 - 2,100 sheets x 2 trays (ledger size max. 12.6" x 19.2"),<br>BP-PT28 High-Capacity Feeder A3 - 2,300 sheets x 1 tray<br>(ledger size max. 12.6" x 19.2") – BP-1250M only.<br>Standard: Trays 1,2,3,4 - 52 to 216 gsm.<br>Optional: BP-PT10: 52 to 350 gsm. BP-PT27 High Capacity<br>Feeder A4 - 52 to 216 gsm. BP-PT28 High Capacity Feeder<br>A3 - 52 to 300 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 300 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 300 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 300 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 300 gsm, BP-PT17 BP, PT28, BP-PT17 or BP-PT12 - 52<br>to 253 gsm. Supported paper types include thin, plain, high<br>quality, recycled, pre-printed and pre-upuched, and heavy.<br>Standard automatic duplex copying and printing<br>Multi-processor Controller<br>RJ-45 Ethermet (10/100/1000 Base-T), USB 2.0/USB 3.0<br>4 GB<br>Scan: B&W/color: 600 x 600 dpi<br>Copy: Output Resolution: 2,400 x 2,400 dpi<br>Modes: Text, photo, text and photo, light text, transparency.<br>256 gradations (monochrome)<br>Scan-Once Print-Many, auto paper selection, auto magnificatio<br>selection, ID card copy, mixed size original, watermark, duplex<br>scan, duplex copy, N-up copy, staple, punch, fold, offset   |
| Duplexing<br>Duplexing<br>PU<br>PU<br>Memory<br>Solid State Drive<br>Copy Resolution<br>Exposure Control<br>Halftone   | A3 - 2,100 sheets x 2 trays (ledger size max. 12.6" x 19.2"),<br>BP-PT28 High-Capacity Feeder A3 - 2,300 sheets x 1 tray<br>(ledger size max. 12.6" x 19.2") – BP-1250M only.<br>Standard: Trays 1,2,3,4 - 52 to 216 gsm.<br>Optional: BP-PT10: 52 to 350 gsm. BP-PT27 High Capacity<br>Feeder A4 - 52 to 216 gsm. BP-PT28 High Capacity Feeder<br>A3 - 52 to 300 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 300 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm. SP-PT28 High Capacity Feeder<br>A3 - 52 to 350 gsm. SP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm. Supported paper types include thin, plain, high<br>quality, recycled, pre-printed and pre-punched, and heavy.<br>Standard automatic duplex copying and printing<br>Multi-processor Controller<br>RJ-45 Ethernet (10/100/1000 Base-T), USB 2.0/USB 3.0<br>4 GB<br>Scan: B&W/color: 600 x 600 dpi<br>Copy: Output Resolution: 2,400 x 2,400 dpi<br>Modes: Text, photo, text and photo, light text, transparency.<br>256 gradations (monochrome)<br>Scan-Once Print-Many, auto paper selection, auto magnificatio<br>selection, ID card copy, staple, punch, fold, offset<br>stacking, background removal, book copy, edge erase, image  |
| Duplexing<br>DPU<br>PPU<br>Interface<br>Wemory<br>Solid State Drive<br>Zopy Resolution<br>Exposure Control<br>Halftone<br>Zopy Features  | A3 - 2,100 sheets x 2 trays (ledger size max. 12.6" x 19.2"),<br>BP-PT28 High-Capacity Feeder A3 - 2,300 sheets x 1 tray<br>(ledger size max. 12.6" x 19.2") – BP-1250M only.<br>Standard: Trays 1,2,3,4 - E2 to 216 gsm.<br>Optional: BP-PT10: 52 to 350 gsm. BP-PT27 High Capacity<br>Feeder A4 - 52 to 216 gsm, BP-PT28 High Capacity Feeder<br>A3 - 52 to 300 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 300 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT17 BP, BC A3 - 52 to 350 gsm,<br>Bypass Tray for BP-PT27, BP-PT28, BP-PT17 or BP-PT12 - 52<br>to 253 gsm. Supported paper types include thin, plain, high<br>quality, recycled, pre-printed and pre-punched, and heavy.<br>Standard automatic duplex copying and printing<br>Multi-processor Controller<br>RJ-45 Ethermet (10/100/1000 Base-T), USB 2.0/USB 3.0<br>4 GB<br>Scan: B&W/color: 600 x 600 dpi<br>Copy: Output Resolution: 2,400 x 2,400 dpi<br>Modes: Text, photo, text and photo, light text, transparency.<br>256 gradations (monochrome)<br>Scan-Once Print-Many, auto paper selection, auto magnificatio<br>selection, ID card copy, mixed size original, watermark, duplex<br>scan, duplex copy, N-up copy, staple, punch, fold, offset<br>stacking, background removal, book copy, edge erase, image<br>shift, mirror image, negative image, image rotation, booklet<br>creation, front/rear covers, multi-sheet poster, repeat image<br>and overlay copy.   |
| Duplexing<br>DPU<br>DPU<br>DPU<br>Solid State Drive<br>Copy Resolution<br>Exposure Control<br>Halftone<br>Copy Features  | A3 - 2,100 sheets x 2 trays (ledger size max. 12.6" x 19.2"),<br>BP-PT28 High-Capacity Feeder A3 - 2,300 sheets x 1 tray<br>(ledger size max. 12.6" x 19.2") – BP-1250M only.<br>Standard: Trays 1,2,3,4 – E2 to 216 gsm.<br>Optional: BP-PT10: 52 to 350 gsm. BP-PT27 High Capacity<br>Feeder A4 – 52 to 216 gsm. BP-PT28 High Capacity Feeder<br>A3 - 52 to 300 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 300 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm. Supported paper types include thin, plain, high<br>quality, recycled, pre-printed and pre-punched, and heavy.<br>Standard automatic duplex copying and printing<br>Multi-processor Controller<br>RJ-45 Ethernet (10/100/1000 Base-T), USB 2.0/USB 3.0<br>4 GB<br>128 GB<br>Scan: B&W/color: 600 x 600 dpi<br>Copy: Output Resolution: 2,400 x 2,400 dpi<br>Modes: Text, photo, text and photo, light text, transparency.<br>256 gradations (monochrome)<br>Scan-Once Print-Many, auto paper selection, auto magnificatio<br>selection, ID card copy, staple, punch, fold, offset<br>stacking, background removal, book copy, edge erase, image<br>shift, mirror image, negative image, image rotation, booklet<br>creation, front/rear covers, multi-sheet poster, repeat image<br>and overlay copy.  |
| Duplexing<br>DPU<br>DPU<br>DPU<br>Solid State Drive<br>Copy Resolution<br>Exposure Control<br>Halftone<br>Copy Features  | A3 - 2,100 sheets x 2 trays (ledger size max. 12.6" x 19.2"),<br>BP-PT28 High-Capacity Feeder A3 - 2,300 sheets x 1 tray<br>(ledger size max. 12.6" x 19.2") – BP-1250M only.<br>Standard: Trays 1,2,3,4 - 52 to 216 gsm.<br>Optional: BP-PT10: 52 to 350 gsm. BP-PT27 High Capacity<br>Feeder A4 - 52 to 216 gsm. BP-PT27 High Capacity Feeder<br>A3 - 52 to 300 gsm. BP-PT17 High Capacity Feeder A3 - 52<br>to 350 gsm, BP-PT12 Air Suction Feeder A3 - 52 to 350 gsm,<br>Bypass Tray for BP-PT17, BP-PT28, BP-PT17 or BP-PT12 - 52<br>to 253 gsm. Supported paper types include thin, plain, high<br>quality, recycled, pre-printed and pre-punched, and heavy.<br>Standard automatic duplex copying and printing<br>Multi-processor Controller<br>RJ-45 Ethermet (10/100/1000 Base-T), USB 2.0/USB 3.0<br>4 GB<br>128 GB<br>Scan: B&W/color: 600 x 600 dpi<br>Copy. Output Resolution: 2,400 x 2,400 dpi<br>Modes: Text, photo, text and photo, light text, transparency.<br>256 gradations (monochrome)<br>Scan-Once Print-Many, auto paper selection, auto magnificatio<br>selection, ID card copy, mixed size original, watermark, duplex<br>scan, duplex copy. N-up copy, staple, punch, fold, offset<br>stacking, background removal, book copy, edge erase, image<br>shift, mirror image, negative image, image rotation, booklet<br>creation, front/rear covers, multi-sheet poster, repeat image<br>and overlay copy.   |
| Account Control  | A3 - 2,100 sheets x 2 trays (ledger size max. 12.6" x 19.2"),<br>BP-PT28 High-Capacity Feeder A3 - 2,300 sheets x 1 tray<br>(ledger size max. 12.6" x 19.2") – BP-1250M only.<br>Standard: Trays 1,2,3,4 - 52 to 216 gsm.<br>Optional: BP-PT10: 52 to 350 gsm. BP-PT27 High Capacity<br>Feeder A4 - 52 to 216 gsm. BP-PT28 High Capacity Feeder<br>A3 - 52 to 300 gsm. BP-PT17 High Capacity Feeder<br>A3 - 52 to 300 gsm. BP-PT17 High Capacity Feeder<br>A3 - 52 to 300 gsm. BP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm. BP-PT128, BP-PT17 or BP-PT12 - 52<br>to 253 gsm. Supported paper types include thin, plain, high<br>quality, recycled, pre-printed and pre-punched, and heavy.<br>Standard automatic duplex copying and printing<br>Multi-processor Controller<br>RJ-45 Ethermet (10/100/1000 Base-T), USB 2.0/USB 3.0<br>4 GB<br>128 GB<br>Scan: B&W/color: 600 x 600 dpi<br>Copy: Output Resolution: 2,400 x 2,400 dpi<br>Modes: Text, photo, text and photo, light text, transparency.<br>256 gradations (monochrome)<br>Scan-Once Print-Many, auto paper selection, auto magnificatio<br>selection, ID card copy, mixed size original, watermark, duplex<br>scan, duplex copy, N-up copy, staple, punch, fold, offset<br>stacking, background removal, book copy, edge erase, image<br>shift, mirror image, negative image, image rotation, booklet<br>creation, front/rear covers, multi-sheet poster, repeat image<br>and overlay copy.<br>Up to 1,000 user accounts. User IDs and passwords can<br>be registered locally in the machine or with an external<br>authentication server (such as LDAP).   |
| Account Control  | A3 - 2,100 sheets x 2 trays (ledger size max. 12.6" x 19.2"),<br>BP-PT28 High-Capacity Feeder A3 - 2,300 sheets x 1 tray<br>(ledger size max. 12.6" x 19.2") – BP-1250M only.<br>Standard: Trays 1,2,3,4 - 52 to 216 gsm.<br>Optional: BP-PT10: 52 to 350 gsm. BP-PT27 High Capacity<br>Feeder A4 - 52 to 216 gsm, BP-PT28 High Capacity Feeder<br>A3 - 52 to 300 gsm, BP-PT17 High Capacity Feeder A3 - 52<br>to 350 gsm, BP-PT17 High Capacity Feeder A3 - 52<br>to 350 gsm, BP-PT17, BP-PT28, BP-PT17 or BP-PT12 - 52<br>to 253 gsm. Supported paper types include thin, plain, high<br>quality, recycled, pre-printed and pre-punched, and heavy.<br>Standard automatic duplex copying and printing<br>Multi-processor Controller<br>RJ-45 Ethermet (10/100/1000 Base-T), USB 2.0/USB 3.0<br>4 GB<br>Scan: B&W/color: 600 x 600 dpi<br>Copy: Output Resolution: 2,400 x 2,400 dpi<br>Modes: Text, photo, text and photo, light text, transparency.<br>256 gradations (monochrome)<br>Scan-Once Print-Many, auto paper selection, auto magnificatio<br>selection, ID card copy, mixed size original, watermark, duplex<br>scan, duplex copy, N-up copy, staple, punch, fold, offset<br>stacking, background removal, book copy, edge erase, image<br>shift, mirror image, negative image, image rotation, booklet<br>creation, front/rear covers, multi-sheet poster, repeat image<br>and overlay copy.<br>Up to 1,000 user accounts. User IDs and passwords can<br>be registered locally in the machine or with an external<br>authentication server (such as LDAP).<br>TCP/IP (IPv4, IPv6, IPsec), HTTP/HTTPS, IPP/IPP-SSL, FTP/FTPS  |
| And Types Duplexing DPU DPU DPU Depu Depu Depu Depu Depu Depu Depu Depu  | A3 - 2,100 sheets x 2 trays (ledger size max. 12.6" x 19.2"),<br>BP-PT28 High-Capacity Feeder A3 - 2,300 sheets x 1 tray<br>(ledger size max. 12.6" x 19.2") – BP-1250M only.<br>Standard: Trays 1,2,3,4 - 52 to 216 gsm.<br>Optional: BP-PT10: 52 to 350 gsm. BP-PT27 High Capacity<br>Feeder A4 - 52 to 216 gsm, BP-PT28 High Capacity Feeder<br>A3 - 52 to 300 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 300 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm, SP-PT28, BP-PT17 or BP-PT12 - 52<br>to 253 gsm. Supported paper types include thin, plain, high<br>quality, recycled, pre-printed and pre-punched, and heavy.<br>Standard automatic duplex copying and printing<br>Multi-processor Controller<br>RJ-45 Ethernet (10/100/1000 Base-T), USB 2.0/USB 3.0<br>4 GB<br>128 GB<br>Scan: B&W/color: 600 x 600 dpi<br>Copy: Output Resolution: 2,400 x 2,400 dpi<br>Modes: Text, photo, text and photo, light text, transparency.<br>256 gradations (monochrome)<br>Scan-Once Print-Many, auto paper selection, auto magnificatio<br>selection, ID card copy, staple, punch, fold, offset<br>stacking, background removal, book copy, edge erase, image<br>shift, mirror image, negative image, image rotation, booklet<br>creation, front/rear covers, multi-sheet poster, repeat image<br>and overlay copy.<br>Up to 1,000 user accounts. User IDs and passwords can<br>be registered locally in the machine or with an external<br>authentication server (such as LDAP).<br>TCP/IP (IPV4, IPV6, IPsec), HTTP/HTTPS, IPP/IPP-SSL, FTP/FTPS<br>SNMPv3, SMTP/SMTP-SSL, PO93/POP3-SSL, LDAP/LDAP-SSL  |
| And Types Duplexing DPU Interface Memory Solid State Drive Copy Resolution Exposure Control Halftone Copy Features Account Control Network Protocols Network and   | A3 - 2,100 sheets x 2 trays (ledger size max. 12.6" x 19.2"),<br>BP-PT28 High-Capacity Feeder A3 - 2,300 sheets x 1 tray<br>(ledger size max. 12.6" x 19.2") – BP-1250M only.<br>Standard: Trays 1,2,3,4 - 52 to 216 gsm.<br>Optional: BP-PT10: 52 to 350 gsm. BP-PT27 High Capacity<br>Feeder A4 - 52 to 216 gsm. BP-PT27 High Capacity Feeder<br>A3 - 52 to 300 gsm. BP-PT17 High Capacity Feeder<br>A3 - 52 to 300 gsm. BP-PT17 High Capacity Feeder<br>A3 - 52 to 300 gsm. BP-PT17 B; BP-128, BP-PT17 or BP-PT12 - 52<br>to 253 gsm. Supported paper types include thin, plain, high<br>quality, recycled, pre-printed and pre-punched, and heavy.<br>Standard automatic duplex copying and printing<br>Multi-processor Controller<br>RJ-45 Ethermet (10/100/1000 Base-T), USB 2.0/USB 3.0<br>4 GB<br>128 GB<br>Scan: B&W/color: 600 x 600 dpi<br>Copy: Output Resolution: 2,400 x 2,400 dpi<br>Modes: Text, photo, text and photo, light text, transparency.<br>256 gradations (monochrome)<br>Scan-Once Print-Many, auto paper selection, auto magnificatio<br>selection, ID Card copy, mixed size original, watermark, duplex<br>scan, duplex copy. N-up copy, staple, punch, fold, offset<br>stacking, background removal, book copy, edge erase, image<br>and overlay copy.<br>Up to 1,000 user accounts. User IDs and passwords can<br>be registered locally in the machine or with an external<br>authentication server (such as LDAP).<br>TCP/IP (IPv4, IPv6, IPsec), HTTP/HTTPS, IPP/IPP-SSL, FTP/FTPS<br>SNMPv3, SMTP/SMTP-SSL, POP3/POP3-SSL, LDAP/LDAP-SSL<br>Includes filtering, protocol filtering, port control, user authentication  |
| Paper Weights<br>and Types<br>Duplexing<br>CPU<br>Interface<br>Memory<br>Solid State Drive<br>Copy Resolution<br>Exposure Control<br>Halftone<br>Copy Features<br>Account Control<br>Network Protocols<br>Network and<br>Data Security | A3 - 2,100 sheets x 2 trays (ledger size max. 12.6" x 19.2"),<br>BP-PT28 High-Capacity Feeder A3 - 2,300 sheets x 1 tray<br>(ledger size max. 12.6" x 19.2") – BP-1250M only.<br>Standard: Trays 1,2,3,4 - 52 to 216 gsm.<br>Optional: BP-PT10: 52 to 350 gsm. BP-PT27 High Capacity<br>Feeder A4 - 52 to 216 gsm, BP-PT28 High Capacity Feeder<br>A3 - 52 to 300 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 300 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm, BP-PT17 High Capacity Feeder<br>A3 - 52 to 350 gsm, SP-PT28, BP-PT17 or BP-PT12 - 52<br>to 253 gsm. Supported paper types include thin, plain, high<br>quality, recycled, pre-printed and pre-punched, and heavy.<br>Standard automatic duplex copying and printing<br>Multi-processor Controller<br>RJ-45 Ethernet (10/100/1000 Base-T), USB 2.0/USB 3.0<br>4 GB<br>128 GB<br>Scan: B&W/color: 600 x 600 dpi<br>Copy: Output Resolution: 2,400 x 2,400 dpi<br>Modes: Text, photo, text and photo, light text, transparency.<br>256 gradations (monochrome)<br>Scan-Once Print-Many, auto paper selection, auto magnificatio<br>selection, ID card copy, staple, punch, fold, offset<br>stacking, background removal, book copy, edge erase, image<br>shift, mirror image, negative image, image rotation, booklet<br>creation, front/rear covers, multi-sheet poster, repeat image<br>and overlay copy.<br>Up to 1,000 user accounts. User IDs and passwords can<br>be registered locally in the machine or with an external<br>authentication server (such as LDAP).<br>TCP/IP (IPV4, IPV6, IPsec), HTTP/HTTPS, IPP/IPP-SSL, FTP/FTPS<br>SNMPv3, SMTP/SMTP-SSL, PO93/POP3-SSL, LDAP/LDAP-SSL  |

| Main Specification<br>Firmware  | Flash ROM with local (USB), network update capability  | Finisher<br>Paper Siz   |
|---|--|---|
| Management  | Trash now with local (05b), network update capability  | гары эл   |
| Device  | Device web page setup and control with user/administrator  |   |
| Management  | level login Synappx Manage web-based DVM.  |   |
| Environmental   | International ENERGY STAR Program 3.2  | Paper W   |
| Standards   | -  |   |
| Power Source  | AC 208-240 VAC, 60 Hz, 15 A Receptacle   | Paper Ca  |
| Power Consumption   | Max. 2.88kW  |   |
| Weight (Approx.)  | 567 lbs.   |   |
| Dimensions (Approx.)  | ) 33" (W) x 31" (D) x 45" (H)  |   |
|   |  | Staple  |
| Network Printing S  |  | Punch   |
| PDL   | PCL 6 compatible, Genuine Adobe PostScript 3   | Booklet   |
| Resolution<br>Print Speed   | 2,400 x 2,400 dpi<br>125/136 pages per minute (81/2" x 11")  | Power S<br>Power Co   |
| Print Drivers   | Windows 10 x 32, Windows 10 x 64, Windows 11 x 64,   | Weight (  |
| THIL DIVOIS   | Windows 10 x 32, Windows 10 x 34, Windows 11 x 34, Windows 10 x 32, Windows 10 x 34, Window | Dimensio  |
| Print Features  | Confidential print, continuous printing, different cover page/last   | (Approx.)   |
|   | page, duplex printing, electronic sorting, folding, stacking, form   | <u>( </u>   |
|   | overlay, image rotation, job retention, layout print, margin shift,  | Folder U  |
|   | multiple pamphlet, N-up printing, offset stacking, poster print,   | Paper Si  |
|   | punching, stapling, tab paper print, transparency inserts and  |   |
|   | watermarks.1   | Paper W   |
| Direct Printing   | File Types: PDF, TIFF, JPEG  | Paper Ca  |
|   | Methods: Web page, Email, LPR commands and USB   | Power S   |
| Operating Systems   | Windows 10 x 32, Windows 10 x 64, Windows 11 x 64, Windows   | Power C   |
| and Environments  | Server x 64 2016/2019/2022, macOS 10.15- 14, Linux   | Weight (  |
| Printing Protocols  | TCP/IP: lpd, IPP, Port 9100  | Dimensio  |
|   |  |   |
| Network Scanning  |  | Optiona   |
| Scan Modes  | Auto Detect, Color, Black & White, Grayscale   | BP-PE13   |
| Maximum   | 11" x 17"  | BP-PM2  |
| Original Size   |  | BP-PP13   |
| Resolution  | 600 dpi, 400 dpi, 300 dpi, 200 dpi   | BP-PP14   |
| Image Formats   | Monochrome: PDF, TIFF.   | BP-PP17   |
|   | Color/Grayscale: PDF, Searchable PDF, TIFF, JPEG.  | BP-PP18   |
| Scan Destinations   | Scan to Folder, SMB/FTP/SFTP, Email, URL, My Folder, USB, PC   | BP-PP19   |
| Registered  | Up to 5,000 contacts can be registered with address book   | BP-PP21<br>BP-PP22  |
| Destinations  | (up to 100 groups)   | BP-PP23   |
| High_Canacity Fee   | lers (BP-PT17/BP-PT28)   | BP-PP24   |
| Paper Size  | Feeder: 12.6" x 19.2" (Max), 4.1" x 5.8" (Min)   | BP-PP25   |
| 1 4001 0120   | Custom Size: 3.9" x 5.8" to 13" x 19.2"  | BP-PP27   |
|   | Bypass: 11" x 17" (Max), 4.1" x 5.8" (Min),  | BP-PP29   |
|   | BP-PT17 only-13" x 26" (Max)   | BP-PP30   |
| Paper Weight  | BP-PT17: 52-350 gsm (Feeder)   | BP-PW1  |
|   | BP-PT28: 52-300 gsm (Feeder)   | BP-PW1  |
|   | Bypass: 52-253 gsm, BP-PT17 only: 64-216 gsm for long paper  | BP-PW1  |
| Paper Capacity  | BP-PT17: 2,100 sheets x 2 trays (Feeder)   | BP-PW1  |
|   | BP-PT28: 2,300 sheets x 1 tray (Feeder)  | BP-PW1  |
|   | 250 sheets (Bypass)  | BP-PW1  |
| Power Source  | 100-120 VAC, 6A, 60 Hz   | BP-PW1  |
| Power Consumption   | BP-PT17: 880 W (Max), BP-PT28: 330 W (Max)   | BP-PW2  |
| Weight (Approx.)  | BP-PT17: 441 lbs., BP-PT28: 366 lbs.   | BP-PT10   |
| Dimensions (Approx.)  | ) 39" (W) x 30" (D) x 39" (H)  | BP-PT12   |
|   |  | BP-PT17   |
|   |  |   |
| Air Suction Feeder  | A3 (BP-PT12)   | BP-PT23   |
|   | 12.6" x 19.2" (Max), 4.1" x 5.8" (Min)   |   |
| Air Suction Feeder  | 12.6" x 19.2" (Max), 4.1" x 5.8" (Min)<br>Custom Size: 3.9" x 5.8" to 13" x 19.2"  | BP-PT24<br>BP-PT27  |
| Air Suction Feeder<br>Paper Size  | 12.6" x 19.2" (Max), 4.1" x 5.8" (Min)<br>Custom Size: 3.9" x 5.8" to 13" x 19.2"<br>Bypass: 3.9" x 5.8" to 13" x 19.2" (Custom Size)  | BP-PT24<br>BP-PT27<br>BP-PT28   |
| <b>Air Suction Feeder</b><br>Paper Size<br>Paper Weight   | 12.6" x 19.2" (Max), 4.1" x 5.8" (Min)<br>Custom Size: 3.9" x 5.8" to 13" x 19.2"<br>Bypass: 3.9" x 5.8" to 13" x 19.2" (Custom Size)<br>52-350 gsm; Bypass: 52-253 gsm, 64-216 gsm for long paper   | BP-PT24<br>BP-PT27<br>BP-PT28<br>BP-PT29  |
| Air Suction Feeder<br>Paper Size<br>Paper Weight<br>Paper Capacity  | 12.6" x 19.2" (Max), 4.1" x 5.8" (Min)<br>Custom Size: 3.9" x 5.8" to 13" x 19.2"<br>Bypass: 3.9" x 5.8" to 13" x 19.2" (Custom Size)<br>52-350 gsm; Bypass: 52-253 gsm, 64-216 gsm for long paper<br>2,200 sheets x 2-trays + 250-sheet bypass  | BP-PT24<br>BP-PT27<br>BP-PT28<br>BP-PT29<br>BP-PT30   |
| Air Suction Feeder<br>Paper Size<br>Paper Weight<br>Paper Capacity<br>Power Source  | 12.6" x 19.2" (Max), 4.1" x 5.8" (Min)<br>Custom Size: 3.9" x 5.8" to 13" x 19.2"<br>Bypass: 3.9" x 5.8" to 13" x 19.2" (Custom Size)<br>52-350 gsm; Bypass: 52-253 gsm, 64-216 gsm for long paper<br>2.200 sheets x 2-trays + 250-sheet bypass<br>100-120 VAC, 6A   | BP-PT24<br>BP-PT27<br>BP-PT28<br>BP-PT29<br>BP-PT30<br>BP-PT31  |
| Air Suction Feeder<br>Paper Size<br>Paper Weight<br>Paper Capacity<br>Power Source<br>Power Consumption   | 12.6" x 19.2" (Max), 4.1" x 5.8" (Min)<br>Custom Size: 3.9" x 5.8" to 13" x 19.2"<br>Bypass: 3.9" x 5.8" to 13" x 19.2" (Custom Size)<br>52-350 gsm; Bypass: 52-253 gsm, 64-216 gsm for long paper<br>2,200 sheets x 2-trays + 250-sheet bypass<br>100-120 VAC, 6A<br>880 W (Max)  | BP-PT24<br>BP-PT27<br>BP-PT28<br>BP-PT29<br>BP-PT30<br>BP-PT31<br>BP-PZ18   |
| Air Suction Feeder<br>Paper Size<br>Paper Weight<br>Paper Capacity<br>Power Source<br>Power Consumption<br>Weight (Approx.)                               | 12.6" x 19.2" (Max), 4.1" x 5.8" (Min)<br>Custom Size: 3.9" x 5.8" to 13" x 19.2"<br>Bypass: 3.9" x 5.8" to 13" x 19.2"<br>Custom Size)<br>52-350 gsm; Bypass: 52-253 gsm, 64-216 gsm for long paper<br>2,200 sheets x 2-trays + 250-sheet bypass<br>100-120 VAC, 6A<br>880 W (Max)<br>428 lbs.  | BP-PT24<br>BP-PT27<br>BP-PT28<br>BP-PT29<br>BP-PT30<br>BP-PT31<br>BP-PZ18<br>BP-PS14  |
| Air Suction Feeder<br>Paper Size<br>Paper Weight<br>Paper Capacity<br>Power Source<br>Power Consumption<br>Weight (Approx.)                               | 12.6" x 19.2" (Max), 4.1" x 5.8" (Min)<br>Custom Size: 3.9" x 5.8" to 13" x 19.2"<br>Bypass: 3.9" x 5.8" to 13" x 19.2" (Custom Size)<br>52-350 gsm; Bypass: 52-253 gsm, 64-216 gsm for long paper<br>2,200 sheets x 2-trays + 250-sheet bypass<br>100-120 VAC, 6A<br>880 W (Max)  | BP-PT24<br>BP-PT27<br>BP-PT28<br>BP-PT29<br>BP-PT30<br>BP-PT31<br>BP-PZ18<br>BP-PS14  |
| Air Suction Feeder<br>Paper Size<br>Paper Weight<br>Paper Capacity<br>Power Source<br>Power Consumption<br>Weight (Approx.)<br>Dimensions (Approx.)       | 12.6" x 19.2" (Max), 4.1" x 5.8" (Min)<br>Custom Size: 3.9" x 5.8" to 13" x 19.2"<br>Bypass: 3.9" x 5.8" to 13" x 19.2" (Custom Size)<br>52-350 gsm; Bypass: 52-253 gsm, 64-216 gsm for long paper<br>2.00 sheets x 2-trays + 250-sheet bypass<br>100-120 VAC, 6A<br>880 W (Max)<br>428 lbs.<br>39" (W) x 30" (D) x 39" (H)  | BP-PT24<br>BP-PT27<br>BP-PT28<br>BP-PT29<br>BP-PT30<br>BP-PT31<br>BP-PZ18<br>BP-PS14<br>MX-SCX  |
| Air Suction Feeder<br>Paper Size<br>Paper Capacity<br>Power Source<br>Power Consumption<br>Weight (Approx.)<br>Dimensions (Approx.)<br>Finisher (BP-PP23) | 12.6" x 19.2" (Max), 4.1" x 5.8" (Min)<br>Custom Size: 3.9" x 5.8" to 13" x 19.2"<br>Bypass: 3.9" x 5.8" to 13" x 19.2" (Custom Size)<br>52-350 gsm; Bypass: 52-253 gsm, 64-216 gsm for long paper<br>2.200 sheets x 2-trays + 250-sheet bypass<br>100-120 VAC, 6A<br>880 W (Max)<br>428 lbs.<br>39" (W) x 30" (D) x 39" (H)<br>/ Finisher with Booklet Maker (BP-PP24)  | BP-PT24<br>BP-PT27<br>BP-PT28<br>BP-PT29<br>BP-PT30<br>BP-PT31<br>BP-PZ18<br>BP-PS14<br>MX-SCX<br>Supplies                                  |
| Air Suction Feeder<br>Paper Size<br>Paper Weight<br>Paper Capacity<br>Power Source<br>Power Consumption<br>Weight (Approx.)<br>Dimensions (Approx.)       | 12.6" x 19.2" (Max), 4.1" x 5.8" (Min)<br>Custom Size: 3.9" x 5.8" to 13" x 19.2"<br>Bypass: 3.9" x 5.8" to 13" x 19.2" (Custom Size)<br>52-350 gsm; Bypass: 52-253 gsm, 64-216 gsm for long paper<br>2.00 sheets x 2-trays + 250-sheet bypass<br>100-120 VAC, 6A<br>880 W (Max)<br>428 lbs.<br>39" (W) x 30" (D) x 39" (H)  | BP-PT23<br>BP-PT24<br>BP-PT27<br>BP-PT28<br>BP-PT29<br>BP-PT30<br>BP-PT31<br>BP-P218<br>BP-PS14<br>MX-SCX<br>Supplies<br>BP-NT13<br>BP-DU13 |

Finisher (BP-PP23) / Finisher with Booklet Maker (BP-PP24) (continued) Paper Size Output Tray: (Max) 12.6" x 19.2", (Min) 4.1" x 5.8" Finishing Tray: (Max) 12.6" x 19.2", (Min) 5.8" x 8.3" Output Tray Custom Size: 3.9" x 5.8" to 13" x 19.2" Finishing Tray Custom Size: 5.8" x 5.8" to 13" x 19.2" Paper Weight Output Tray: 52 to 350 gsm Finishing Tray: 52 to 350 gsm BP-PP23: 3,000 sheets not stapled (letter size) or 200 sets Paper Capacity stapled, up to 3,000 sheets BP-PP24: 2,000 sheets not stapled (letter size) or 200 sets stapled, up to 2,000 sheets. Booklet tray: 20 sets Staple 100 sheets (up to 90 gsm) 2-hole/3-hole punch Punch Booklet Finishing BP-PP24 only: Saddle Staple: 30 sheets, Single Fold: 5 sheets 100-127 VAC, 3A, 60 Hz Power Source Power Consumption 360 W (Max) Weight (Approx.) BP-PP23: 180 lbs., BP-PP24: 225 lbs. Dimensions BP-PP23: 34" (W) x 29" (D) x 47.5" (H) BP-PP24: 35.5" (W) x 29" (D) x 47.5" (H) (Approx.)3 Folder Unit (BP-PP22) Z Fold Half Sheet- 11" x 17" Paper Size Tri Fold- 8.3" x 11.7", 8.5" x 11" Paper Weight 60-90 gsm Paper Capacity Tri fold-30 sheets 100-127 VAC, 1A | 200-240 VAC, 0.6A, 60Hz Power Source Power Consumption 120 W (Max) Weight (Approx.) 106 lbs Dimensions (Approx.) 9.5" (W) x 29" (D) x 39" (H) **Optional Equipment** BP-PE13 Fiery Server BP-PM25 Interface Kit BP-PP13 Interface Decurler Module BP-PP14 Inserter BP-PP17 High Capacity Stacker BP-PP18 Paper Cart BP-PP19 Accessibility Kit for High Capacity Stacker BP-PP21 Crease/Two-sided Trimmer BP-PP22 Folder Unit BP-PP23 Finisher BP-PP24 Finisher with Booklet Maker BP-PP25 Punch Module BP-PP27 Finisher Tray Extension Kit BP-PP29 Square Back Fold Trimmer BP-PP30 Banner Print Extension Kit BP-PW10 Copy Management Expansion Kit BP-PW11 Secure Watermark Kit BP-PW13 External Access Kit BP-PW14 Advanced Scan Kit BP-PW15 USB Memory Kit BP-PW17 Secondary Ethernet Kit BP-PW19 Multi-Language Font Kit BP-PW20 Pre-Print Kit BP-PT10 Multi Bypass Tray Air Suction Feeder with Banner Multi Bypass A3 BP-PT12 BP-PT17 High Capacity Feeder A3 BP-PT23 Post Card Kit for Air Suction Feeder BP-PT24 Post Card Kit for High Capacity Feeder BP-PT27 High Capacity Feeder A4 BP-PT28 High Capacity Feeder A3 1 Tray

 BP-PT30
 Docking Bracket Kit

 BP-PT31
 Roller Kit for Multi Bypass Tray

 BP-P218
 Utility Table

 BP-PS14
 Staple Cartridge

 MX-SCX1
 Staple Cartridge (For Saddle Stitching)

 Supplies
 BP-NT1360

 BP-DU1360
 Drum Unit

Blower Kit

all settings. BP-PP24: Booklet Tray- Sort/Stack
<sup>1</sup> Some features require optional equipment. See your local dealer. <sup>2</sup> May vary depending on product configuration, machine settings, operating conditions and media type. <sup>3</sup> Includes exit tray.



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