

Step 1 Main Body

Select one of the main bodies

- Up to 85-ppm Digital Copier (DP-8540)
 - I-ADF Unit standard
 - 600,000 page yield drum is included in main body.
- Up to 72-ppm Digital Copier (DP-7240)
 - I-ADF Unit standard
 - 575,000 page yield drum is included in main body.

Step 2 ADF

RADF (Reversing Automatic Document Feeder) is standard for DP-8540/7240.

Step 3 Paper Feed Option

- Large Capacity Feeder (LCF)
 - 4000 sheet LCF (DA-MA850)

Step 4 Paper Exit Options

Select one of the following

- 2-Bin Finisher (DA-FS850)
 - Hole Punch Unit (DA-SP81)
- 2-Bin Saddle-Stitch Finisher (DA-FS855)
 - Hole Punch Unit (DA-SP81)
- Inserter Unit (DA-ST850)

Step 5 Printer / Scanner Options

Select one of the following

- Printer Kit (DA-PR850)
- Printer/Scanner Kit (DA-PS850)

Step 6 HDD Options

- Data Overwrite Kit (DA-DW850)
- Scrambler Board (DA-SC850)
 - PCI Slot (DA-SL850) is required.

Step 7 Fax Option

- Fax Board (DA-FG850)
 - PCI Slot (DA-SL850) is required.

Step 8 Consumables

Select one of the following

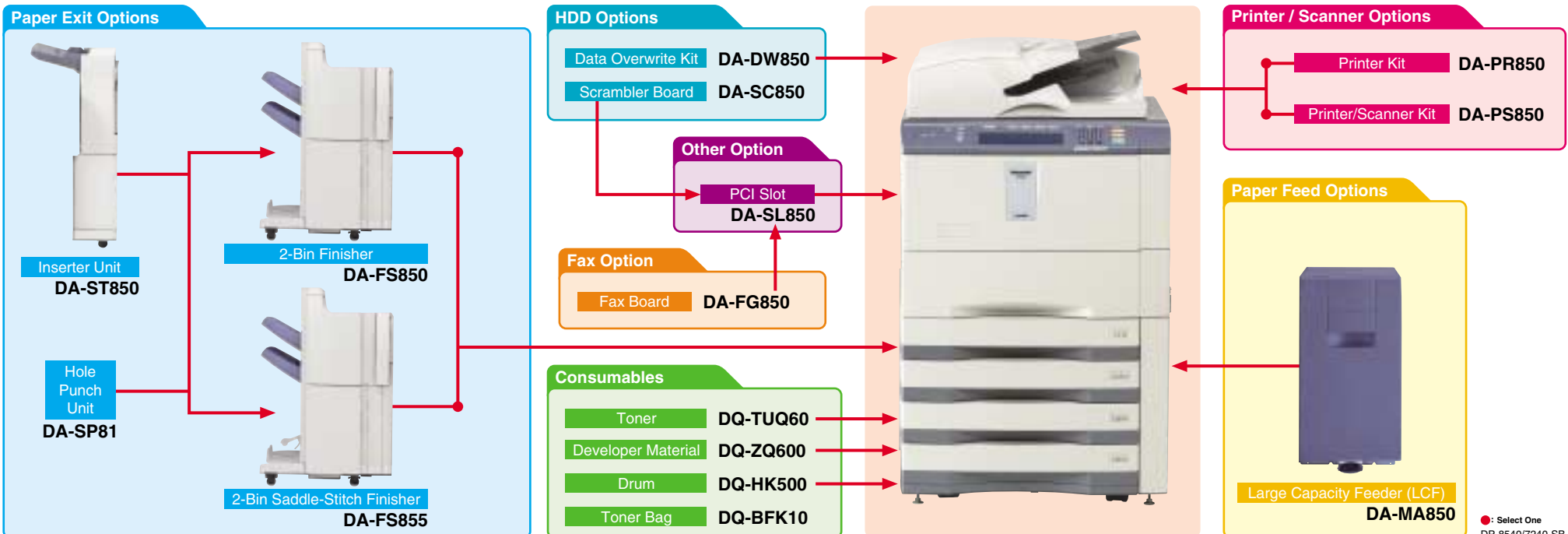
- Toner (DQ-TUQ60)
 - At least one is initially required. (approx. 60,000 pages at 6% original)
- Developer Material (DQ-ZQ600)
 - At least one is initially required.
 - (approx. 600,000 pages for DP-8540 and approx. 575,000 pages for DP-7240)

Step 9 Other Option

- PCI Slot (DA-SL850)

NOTE

- : Select one of the following.
- : Select one or the other of the following.
 - Design and specifications are subject to change without notice.



Copying and Printing Solution

- ¥ Super-Fast Printing & Copying
- ¥ 100% Duplex Throughput
- ¥ Superior Image Quality
- ¥ Amazing 6100-Sheet Paper Capacity
- ¥ Extensive Finishing Capability

Network Solution

- ¥ Enhanced Network Connectivity
- ¥ High-Speed Network Printer
- ¥ Versatile Network Scanner



Versatile Scanning Solution

- ¥ Scan to Email / Scan to PC
- ¥ Scan to Internal HDD

Management & Operability

- ¥ Improved Data Security
- ¥ Optimized Operability

Specifications

Item	DP-8540/7240
Type	Console type
Platen glass	Fixed
Copying system	Indirect electrophotographic method
Developing system	2-component magnetic brush developing
Fixing method	Induction heating
Photoconductor type	OPC
Original scanning system	Flat surface scanning system (When the RADF is used: Fixed scanning system by feeding the original)
Original scanning sensor	Linear CCD sensor
Scanning light source	Xenon lamp
Resolution	600 dpi x 600 dpi
Scanning Writing	2400 dpi x 600 dpi (smoothing process)
Acceptable originals	Sheets, books and three-dimensional objects
Acceptable original size	Max. LD
Acceptable copy paper size	Drawer: LD, LG, LT, LT-R, ST-R, COMP, 13" LG, 8.5" SQ, A3, A4, A4-R, A5-R, B4, B5, B5-R, FOLIO, 8K, 16K, 16K-R Bypass Feeding: Paper size within 3.94" - 11.69" (Length), 5.83" - 17.01" (Width)
Acceptable paper weight	17 lb. Bond - 110 lb. Index (drawer and bypass feeding)
Warm-up time	Approx. 130 sec.
First copy time (LT)*1	DP-7240 less than 4.0 sec., DP-8540 less than 3.5 sec.
Continuous copying speed*1	Up to 85 cpm (Letter) (DP-8540) Up to 72 cpm (Letter) (DP-7240)
Multiple copying	Up to 9999 copies (digital key entry)
Reduction / Enlargement	Actual size: 100 ± 0.5% Zoom: 25 - 400% (in 1% increments) For the reversing document feeder 25 - 200% (in 1% increments)
Paper supply	Drawers: 500 sheets (20 lb. Bond) Sheet bypass: 100 sheets (20 lb. Bond)
Toner Density adjustment	Magnetic auto-toner system
Environment (for normal use)	Temperature: 50 - 86°F (10 - 30°C), Humidity: 20 - 85% (No condensation)
Power requirements	115 V, 50/60 Hz, 16 A, NEMA 5-20R receptacle
Power consumption	2.0 kW
Dimensions (equipment only)*2	27.48" (W) x 31.06" (D) x 47.76" (H)
Weight (equipment only)*2	Approx. 463 lb.
Space occupied	55.16" (W) x 31.06" (D) (Paper exit tray + bypass tray)
Storage capacity	Max. 2000 images (1 job)

NOTE

- *1 Speeds are contingent upon applications, machine configuration, and status. Individual speeds may vary.
- *2 Dimensions and weights are approximate.
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