

Duplo
from print to documents

POST PRINTING PAPER FINISHING SYSTEMS

Cost-Efficient Solution for Paper gathering Demands

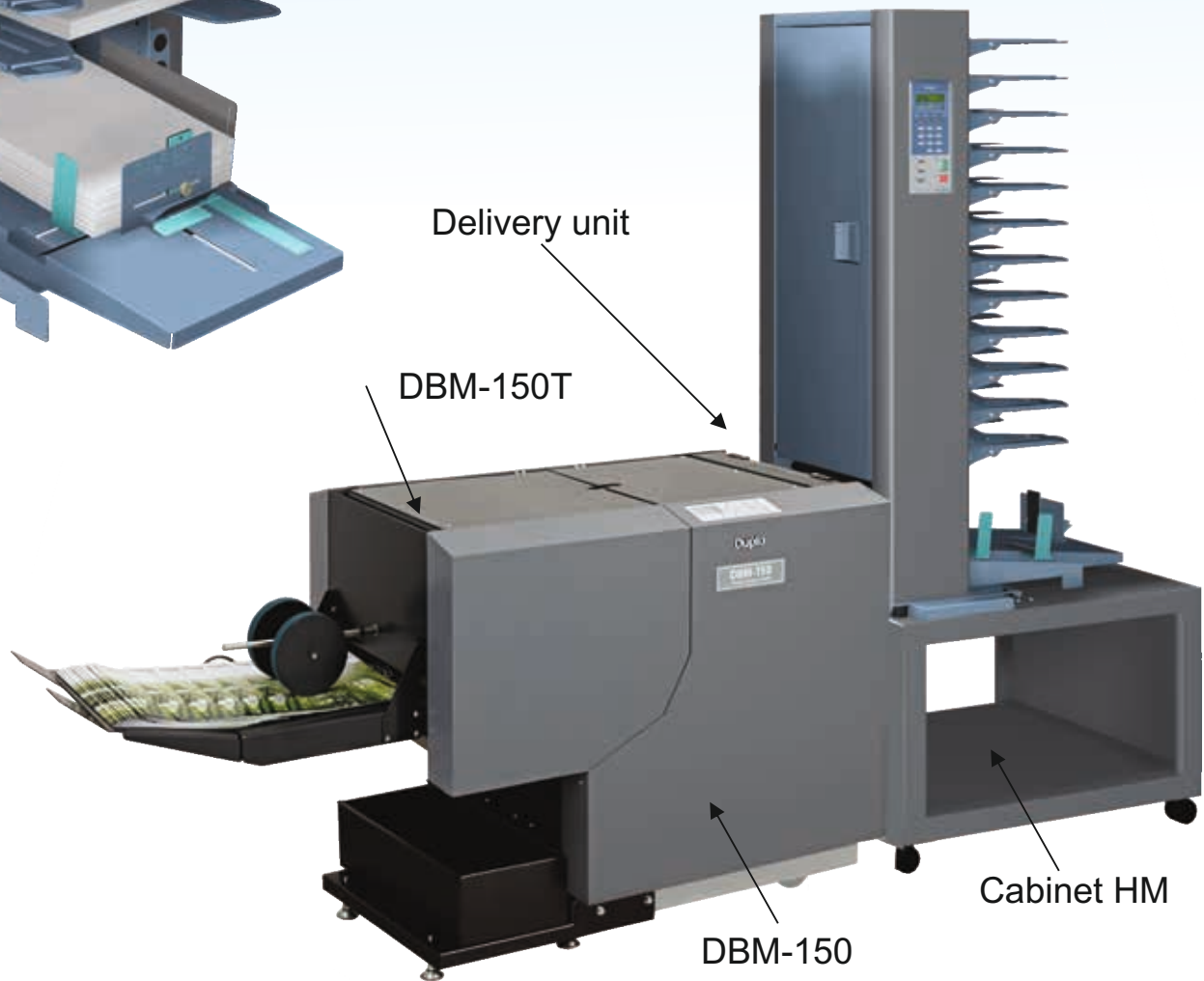
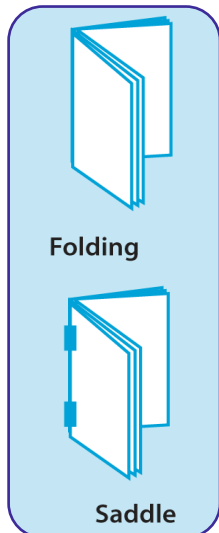
- DFC-120/ DFC-101 Collator



- * Japanese Technology.
- * Time, Space Manpower Saver.
- * Confidentiality of Job.
- * World's Smallest Booklet Maker

- DBM-150 Booklet maker
- DBM-150T Trimmer

DBM-150
Finishing modes

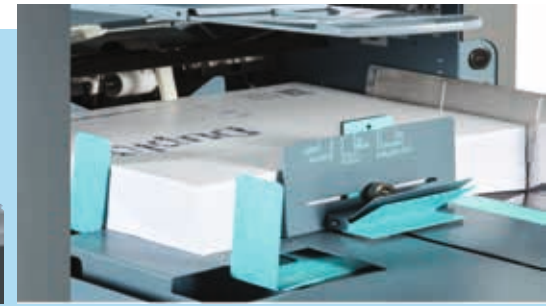




DBM-150 Stacker



DFC-S (Corner & Side Stapler Unit)



DFC-120/DFC-101 Stacker

Specifications DBM-150, DBM-150T

Booklet size	
Saddle stapling and folding	Length 210 to 450 mm Width 148 to 320 mm
Paper type	Fine quality: 64 to 127.9gsm, Art/Coated: 104.7 to 127.9 gsm Cover: Fine quality, Art/Coated with in 300 gsm
Stapling Thickness	Fine Quality: within 2.5mm (Maximum of 25 sheets) Art/Coated: with in 2.0mm (Maximum of 20 sheets)
Max processing speed	2400 sets/hour
Stapler	ISABERG RAPID R952
Stapling width	70, 108, 160 258, and 276mm
Trimming waste width	1 to 20 mm
Number of sheets that can be trimmed	4 to 50 sheets
Staple capacity	5,000 staples per cartridge
Operation panel	LCD control panel (DBM-150)
Noise emission	Equivalent continuous A-Weighted sound pressure level: 75.2 - Sound Pressure level: 92.5
Power supply	120 to 240 V 50/60 Hz
Current consumption	DBM-150: 130W 1.2-0.7A DBM-150 +DBM- 150T: 230W 2.2-1.1A
Net weight	137Kg

Specifications DFC-S (Corner & Side Stapler Unit)

Paper Size	Max: A3, Min. A5
Speed	25/35/40 Sets per minute (Selectable from the collator)
Operations	Corner, Counter Corner and Side Stapling
Staple Capacity	2-24 Sheets, (52.3 to 81.4 Gsm)/ 2-15 Sheets (52.3 to 127.9 Gsm)

DFC-120/DFC-101

Model Type	Friction feed vertical collator
No. of bins	12 bins/10 bins
Paper Size	Max: A3SR (320 x 450 mm) MIN : A5 (140 mm x 160 mm)
Paper Type	Medium quality paper, Fine porous paper, fine quality paper (52.3 to 128 Gsm)
Paper feed bin capacity	28 mm equivalent to Fine quality paper 64 Gsm, 350 Sheets
Maximum Process Speed	70 Sets/Min. 120* Sets/Min. (A4 long edge feed) * Available with DFC-101 only
Paper Stack	Straight, Offset
Paper Stack Capacity	Max. 80 mm (The height of full detection sensor is 65 mm)
LCD	4 Digi counter (Count up/Count down)
Paper feed error detection	Empty feed, double feed, paper jam
Additional Functions	Offset/Straight stacking, Interleave insertion, Block Mode feeding, Paper ejection, ALT. mode
Power Supply	AC 100-240V, 50/60 Hz
Power Consumption	1.2-0.8 A 145W (Approx.)
Weight	65 Kg
Options	Cabinet/Trolley, DFC-S Stapler Unit, DBM-150 Booklet maker & 150T Trimmer



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