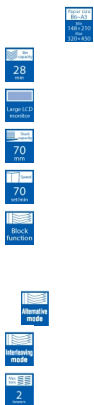


Collator DFC-120

- 12bins/unit
- A5 - A3SR
- 4,200 sets/h(A4 SEF)



Features / Performance



Specifications

DFC-120

Model Type	Friction feed vertical collator
No. of bins	12bins
Paper Size	MAX: A3SR (320 x 450 mm)
MIN: A5 (148 mm x 210 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 64gsm, 350 sheets
Maximum Process Speed	70 sets / min (A4 short edge feed and long edge feed, A5 lone edge feed, INV long edge feed overlap: None, BL)
Paper Stack	Straight, Offest
Paper Stack Capacity	70 mm (detected by paper full sensor)
LCD	4-digi counter (count up/count down)
Paper feed bin detection	Preset function memorizes bins to be used
Paper feed error detection	Empty feed, double feed, paper jam
Other Functions	No paper detection, conveyance cover open/close detection, paper receiving table full, downstream unit error
Power Supply	AC 100 - 240V, 50/60 Hz

Power consumption	1.2 - 0.8 A 120W
Dimensions	820 mm(W) x 618mm(D) x 1144mm (H)
Weight	74 kg
Option	DFC cabinet