



Features / Performance



Specifications

Machine type vertical collator

The number of bins	10 bins/tower
Maximum number of towers connectable	6 towers
Feeding system	Belt suction feed system
Conveyance system	Roller belt conveyance system
Maximum paper loading volume	65mm (2.56inches)
Paper size (W x L)	105x148 to 350x610mm (4.13x5.83 to 13.77x24.01inches)

\*When the length is 508 or more, width is 200 to 230mm

Paper weight	Cover sheet	Fine quality paper : 52 to 300gsm
	Art/Coated paper : 79 to 300gsm	

Inner sheet	Fine quality paper : 52 to 157gsm
	Art/Coated paper : 79 to 157gsm

- Paper type  Sheet
- Single-folded (Below 80gsm / within 10 bins)
- Cross-folded (Below 80gsm / within 5 bins)

Maximum Process Speed	10,000sets/h (A5LEF)
Error detection	<input type="checkbox"/> Double-feed

- Mis-feed
- Paper jam
- No paper
- Conveyance path paper jam
- Conveyance path door open/close

Rating and power consumption	220-240V, 50/60Hz, 5.3A, 980W
Dimensions (W x D x H)	Single tower : 765x830x1,972mm (30.12x32.68x77.64inches)

1 tower+LUL-HM: 1,395x830x1,972mm (54.92x32.68x77.64inches)

Weight	297kg (654.8lb)
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System configuration

DBMi Saddle System

