

Model/Type	DM Collator DM-230V
The number of paper feed bins	23 bins
Power Supply	AC 220-240 V 50/60 Hz
Power Consumption	1,400W 7A
Paper Feeding Method	Slant stacking separation system (Paper can be added during operation.)
Paper Feed Capacity	Approximately 900 sheets (257×364 mm, fine quality paper 55kg)
Paper Size	<p><u>Standard Paper Feed Bins</u> 100×150 mm to 297×420 mm Long edge feed</p> <p><u>Cover Paper feed Bin</u> 182×257 mm to 364×515 mm</p> <p><u>Re-Collation Paper Feed Bin</u> 100×175 mm to 297×420 mm Long edge feed</p>
Paper Type(Thickness)	<p><u>standard Paper Feed Bins</u> Sheet, single-folded, letter-folded, accordion-folded or double-folded paper, booklet (up to 1.5 mm when there is no space between each sheet)</p> <p><u>Re-Collation Paper Feed Bin</u> Sheet, single-folded, letter-folded, accordion-folded or double-folded paper, booklet (up to 2.5 mm when there is no space between each sheet) Collated set (including folded paper, 23 sheets, 257×364, 55 kg paper)</p>
Processing Speed	<p>70 to 150 sets/min (9 speed)</p> <p>*This speed is when collation is performed with A3 coated paper 64 g/m².In the re-collation mode the speed decreases by approximately 10%.When the paper separator pressure is at a maximum, using number of bins is 17 or less.When using number of bins is 23, the paper separator pressure is 7 or less(re-collation bin is not included).</p>
Weight	482 kg
Dimensions	<p><u>In use</u> 1,469(W) × 765(D) × 1,983(H) mm</p> <p><u>In storage</u> 1,206(W) × 765(D) × 1,983(H) mm</p>