

C PRODUCT SPECIFICATIONS

10. RU-509

10.1 Type

Type	Relay conveyance device with paper cooling/de-curler function
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10.2 Functions

De-curler conveyance mode	Reduces paper curl and conveys at an accelerating rate with post treatment linear velocity.
In the straight conveyance mode	Feed without the de-curl process and conveys at an accelerating rate with post treatment linear velocity.
Humidifier conveyance mode	Executes humidification of HM-102 (option) and conveys at an accelerating rate with post treatment linear velocity.
Output paper density adjustment mode	Measures the color density of the density patch printed on paper and feeds back to the image stabilization control of the main body.

10.3 Type of paper

Paper size	SRA3, A3, B4, ISOB4, SRA4, SRA4S, A4, A4S, B5, ISOB5, B5S, ISOB5S, A5, A5S, B6S, ISOB6S, A6S, Postcard 13 x 19, 12 x 18, 11 x 17, 9 x 11, 8 1/2 x 14, 8 1/2 x 11, 8 1/2 x 11S, 5 1/2 x 8 1/2S 8 1/2 x 13, 8 1/4 x 13, 8 1/8 x 13 1/4, 8 x 13 8K, 16K, 16KS Tab paper (A4, 8 1/2 x 11) Custom paper (Max. 330 x 487mm, Min. 100 x 148mm)
Type of paper	Same as the main body.
Paper weight	64g/m ² to 300g/m ²
Allowed curl	60mm or less

10.4 Machine data

Power source	100VAC (Japan), 120VAC (North America), 220VAC to 240VAC (Europe)/5VDC (supplied from the main body)
Maximum power consumption	700W or less
Dimensions	410 (W) x 735 (D) x 1,020 (H) mm
Weight	Approx. 60kg

10.5 Operating environment

Temperature	10°C to 30°C
Humidity	10% to 80%RH (with no condensation)

10.6 Note regarding the specifications

Note

- The information herein may be subject to change for improvement without notice.