

Model/Type	Digital Spot UV Coater DDC-810
Paper size	<u>Width</u> 279 to 364 mm <u>Length</u> 210 to 740 mm <u>Standard size</u> B3, A3SR, A3, B4, A4 (LEF), letter size(LEF)
Paper quality	Art/coated paper: 157 to 450 g/m ²
Paper type	Sheet
Printing method	Line-type inkjet method
Resolution	600 x 600 dpi
Printing area	10 mm from each edge(Maximum printing width: 331 mm)
Print data	PDF and TIFF
Print correction method	Automatic correction by camera system
Print accuracy	± 0.2 mm or less
Print thickness	20 to 80 μm (7 levels)
Processing speed	<u>A3</u> 21 ppm <u>A4 LEF</u> 36 ppm
Paper feeding method	Belt suction method
Paper feed tray capacity	150 mm
Rating	<u>Single phase model</u> 208 to 240 V AC, 50/60 Hz, 36 A <u>Three phase model</u> Y200 to 240V AC 380 to 415V 50/60Hz, 12A/phase(PEAK 16A).
Power consumption	Single phase model 6,000W. Three phase model 6,000W.
Dimensions	<u>In use</u> 3,518 (W) × 1,454 (D) × 1,840 (H) mm <u>In storage</u> 3,277 (D) × 810 (D) × 1,690 (H)mm
Weight	511 kg