

Specifications

Name :	Canon NP 7160/ NP 7161		
Type :	Desktop		
Platen :	Stationary		
Photoconductive material :	OPC		
Copying system:	Electrostatic transfer system		
Developing system:	Toner projection system		
Fixing system :	Heat roller system		
Acceptable copy stock	Paper cassettes :	64 to 80 g/m ²	
	Stack bypass :	64 to 128 g/m ² ; transparencies*, labels*	
(*Asterisks indicate copy stocks that need to be fed through the stack bypass.)			
Acceptable originals:	Sheets, books, and three-dimensional objects (up to 2 kg)		
Maximum original size :	A3		
Copy sizes	Paper cassette :	A3, B4, A4, A4R, B5 and B5R	
	Stack bypass :	A3, B4, A4, A4R, B5, B5R, A5 and A5R	
Non-image areas :	Leading edge :	2mm	
	Left and right side :	2.5mm	
	Trailing edge :	2.5mm	
Warm-up time :	Approx. 30 seconds (at a temp. of 20°C)		
First copy time :	Max. 5.8 seconds [A4, 100%, Manual Exposure Control, Cassette Feeding]		
Copy speed :	1:1 (100%)	A3	9 cpm
		B4	11cpm
		A4	16 cpm
		A4R	12 cpm
		B5	17 cpm
		B5R	14 cpm
Magnification :	1:1	1 : 1.000	
		Reduction	1 : 0.865 (A3 → B4 / A4 → B5)
			1 : 0.816 (B4 → A4)
			1 : 0.707 (A3 → A4 / B4 → B5)
		1 : 0.500	
	Enlargement	1 : 1.154 (B4 → A3 / B5 → A4)	
		1 : 1.224 (A4 → B4)	
		1 : 1.414 (A4 → A3 / B5 → B4)	
	1 : 2.000		
	Zoom	50% - 200% in 1% increment	
Paper feeding system :	Cassette :	500 sheets (80 g/m ²) x 1; A3/B4/A4/A4R/B5R, 250 sheets (80g/m ²) x 1; B5	
	Stack bypass :	50 sheets (80g/m ²); stack approx. 5mm high	
Multiple copies :	1-999		
Power source :	220-240V 50 Hz/60Hz		
Max. power consumption :	Less than 1.5 kW		
Dimensions (W x D x H) :	563mm x 541mm x 385mm (when equipped with the platen glass cover)		
Installation space (W x D) :	952mm x 541mm		
	(with copy tray attached and stack bypass tray extended)		
Weight :	Approx. 42 kg (when equipped with the platen glass cover)		

Accessories

NP 7160 :	Cassette Feeding Module - C1
NP 7161 :	Automatic Document Feeder - G1 10-Bin Sorter MS - C1 10-Bin Stapler Sorter - L1 Cassette Feeding Module - C1 Control Card IV N Control Card Printer A1