



Minolta PS 7000 Specifications

Type:	Digital, face-up Planetary
Scan method:	1-bit Monochrome 8-bit Grayscale (optional)
Scanning Speed:	4.5 seconds per page (8-1/2" x 11")
Resolution:	600 dpi (11" x 17") 400 dpi (17" x 23-3/8")
Max. Scanning Area:	17" x 23-3/8" (maximum)
Scanning Features:	<p>Image correction: Curved text line correction via zoom adjustment</p> <p>Shadow Erasure: Erases the shadow generated in central binding</p> <p>Finger Masking: Erases fingers holding the original</p> <p>Frame Masking: Masks left, right, and bottom borders</p> <p>Centering: Centers scanned Images for output</p> <p>Text/Photo Modes: Outline accentuation and smoothing</p>

Printing Features:	Printing Method: Laser Electrostatic First Print Speed: 13 sec. (8-1/2" x 11") Print Size: 11" x 17" (Portrait) 8-1/2" x 11" (portrait/landscape) 8-1/2" x 14" (portrait) Paper Supply: 150-sheet tray 250-sheet cassette
Developing System:	Minolta Micro-Toning System
Image Sensor:	Reduction type line CCD (7500 pixels)
Copy Magnification	50% to 200%
Exposure Setting:	Auto (9 steps) or Manual (9 steps)
Focus:	Auto or Manual
Projection Lamp:	Long cylindrical halogen (DC150V, 620W) 5000 Lux
Hardware Interface:	Video I/F (Printer) SCSI-2 (PC) (Switchable at LCD panel)
Software Interface:	TWAIN™ (1-bit only) ISIS™ (1-bit only)
Dimensions:	28-3/4" (W) x 29-5/8" (D) x 38-3/4" (H)
Weight:	Approx. 140 lbs
Options:	Angle Book Holder PC Interface Kit

	Foot Switch Grayscale
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