



Minolta MSP 7000 Specifications

Specifications:	
Type:	Desktop Universal Digital Microform Scanner
Printing Method:	Laser Electronic
Film:	Microfiche, Jackets, Aperture Cards, 16mm & 35mm roll film, 16mm Film Cartridges
Developing System:	Minolta Micro-Toning System
Screen:	12"x17" (300mm x 300mm)
Magnification:	7.5x, 9x ~ 16x, 13x ~ 27x, 23x ~ 50x
Image rotation:	Prism rotation Carrier rotation (fiche carrier)
Zooming:	Manual
Scanning Speed:	5 seconds per page
Scanning Density:	200, 300, 400, 600 dpi 800 dpi (Check Scanning)
Optical Resolution:	400 dpi
Electronic Zooming:	50% - 200%
Multiple Printing:	1-99 prints (LED countdown identification)
Hardware Interface:	Video (Direct Print) SCSI-2 (PC) (Switchable on front panel)
Exposure	Auto, Manual
Scanning Features:	Auto Centering Auto Focus (optional) Auto Frame Masking Auto Image Rotation Auto Skew Correction Check stacking Date Stamp Annotation (optional, w/printer) Footswitch Support Front-Pane Scanning ("push" scanning) Grayscale Support (optional) Manual Masking (trimming & masking; optional)
Dimensions:	22"(W) x 30"(D) x 33-1/2"(H)
Weight:	143 lbs. 4 Oz.
Options:	Grayscale Kit (256 levels, 8-bit output to PC) MSP 3000 Digital Laser Printer & cable Lenses (same as for MicroSP 3000), MS 3000, RO 607Z) Fiche Carrier 5 Universal Carrier 2 Universal Carrier UC-5

	Universal Carrier UC-6 Universal Carrier UC-7 Roll Film Carrier 98 Roll Film Carrier 11 Roll Film Carrier 15 A/M Roll Film Carrier 21 Roll Film Carrier 22 A Auto Focus Kit Manual Frame Masking Kit MARS Controller 4 MARS Mini Controller 2 Workstation
--	--

Design and specifications are subject to change without notice