

Canon MP-60 Specifications

Туре:	Desktop-type reader-printer
Print Process:	Canon MP Cartridge plain-paper process; single component dry toner projection system
Film:	Both negative and positive images of silver, vesicular or diazo film
Film Carrier:	Built-in carrier for standard 4" x 6" (105mm x 148mm) fiche/jacket; Optional Motorized Carrier to for 16mm rollfilm and Manual Carrier 60 for 16mm/35mm rollfilm
Indexing:	interchangeable grid-index plates
Screen:	11-3/4" x 11-3/4" (300mm x 300mm) rear projection type with print frame markings and adjustable reading cursor
Magnification Lenses (optional):	Zoom Lens: 17-47x Prism Zoom Lens 24.5-35.5x, Prism Lenses 19x, 23.5x, 33x, 35.5, 41x, 47x, Single Mag Lenses 29x, 33x, 35.5x
Magnification Change:	Adjustment ring for Zoom Lens; constant focus with floating-lens system
Focusing:	By lens focusing fins; constant focus with floating- lens system
Image Rotation:	360 degrees by adjusting ring for prism lenses
Print Size:	8-1/2" x 11" (Letter size)
Paper Supply:	Automatic feed by snap-in precut 250-sheet cassette
Print Speed:	8 prints per minute; warm-up time is 25 second
Multiprint:	1- 9 with LED countdown indication
Density Control:	Manual slide lever adjustment; optional Automatic Exposure Control function
Supplies:	MP Cartridge 20N for negative film; 20P for positive film

Light Source:	20V 115W halogen lamp
Dimensions:	26-7/8" x 19" x 28-3/4"
Weight:	83 lbs
Accessory:	Pedestal
Design and specifications are subject to change without notice	