



3M™ Overhead Projector Model 9060

Power up your presentations with this light, bright, easy-to use projector. Engineered for long life and built to deliver high-quality presentations, the 3M™ Overhead Projector Model 9060 projects your ideas brilliantly. An impressive 2,500 lumens of light ensures extra-bright presentations, even with the lights on. The lightweight design, rugged construction and fingertip controls provide easy, versatile performance. An articulating, doublet lens gives uniform focus without sacrificing sharpness, and the closed-lens design protects the lens from smudges and breakage. Backed by 3M innovation and superior technical support, the 3M overhead projector Model 9060 will help you make the most of any meeting.

KEY FEATURES

- 2,500 lumens of light enhance your visuals and let you keep the room lights on for note-taking
- Engineered for long lamp life, so you change lamps less frequently
- Die-cast zinc arm assembly is tough, yet lightweight
- No more fumbling around; your controls are right at your fingertips
- Once you focus your images, they stay focused between use
- Cool stage keeps transparency film from curling; quiet fan doesn't distract from your presentation
- Built-in posts give you a convenient place to wrap the cord before transporting
- Arm folds for easy storage and is more secure for transport
- More uniform focus. Articulating, doublet lens system gives you flexibility in the angle of presentation without sacrificing sharpness
- Lens is protected from fingerprints and breakage and the durable, closed design protects your lens
- Five-year warranty on all parts and labor
- Made in the U.S.A.

TECHNICAL SPECIFICATIONS

Optical Performance

- Head: Closed, articulating, doublet (two element)
- Standard focal length: 14" (355 mm)
- Illumination: 2,500 lumens typical
- Design: Transmissive with folded optical system
- Stage aperture: 10.5" x 10.5" (267 mm x 267 mm)
- Stage temperature: 115°F (45°C)

Lamp Description

- Lamp ejector: Yes
- Lamp changer: No (1 lamp included)
- Type: ENX
- Life: 130 hours
- Voltage: 82 volts
- Watts: 360 watts

Physical Characteristics

- Width: 14.2" (361 mm)
- Depth: 16.75" (425 mm)
- Height (top of head): 28" (711 mm)
- Weight: 17.84 lbs. (8.1 kg.)

Electrical Requirements

- Voltage rating: 120V AC, 60 Hz
- Power cord length: 15' (4.6 m)
- Agency approval: UL/CUL
- International models available with 100v/220v/240v FNT lamp and A/4 stage.

Mechanical

- Lamp interrupt switch: Shuts off power to the lamp when top access cover is opened
- Thermal protection circuit: Cuts power to the lamp if the projector exceeds safe operating temperature

Order Number

78-9236-5695-9

Specifications subject to change without notice.

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