



3M™ Overhead Projector Model 9800

Grab their attention and hold it. Whether you're introducing a medical breakthrough, forecasting market performance or giving a lecture in humanities, the 3M™ Model 9800 Overhead Projector will help you grab the audience's attention and keep it. With 6000 lumens of light, it's bright enough to use with the lights on, and unlike many projectors there's no light drop-off at screen edge.

The Model 9800 gives new life to your overhead transparencies and brings out all the rich colors of LCD projection panels. It also features a high-low intensity switch for adjusting image brightness and a quick-change lamp changer.

KEY FEATURES

- 6,000 lumens of light make it ideal to use with LCD projection panels and color transparencies
- The triplet lens with flip-in magnifier allows you to maintain a brilliant image with your LCD panel while adjusting the size
- Two AC outlets allow both a computer and an LCD panel to be plugged in simultaneously
- 11.25" x 11.25" projection stage provides ample space for viewing overhead transparencies edge to edge
- Ultra-quiet fan reduces noise distraction
- Includes a sturdy carrying handle: arm folds down for easy storage and safe transport
- Lamp voltage protector monitors line voltage; regulates lamp voltage
- Color-tuning dial for a whiter, more brilliant screen
- High-low lamp intensity switch adjusts for your needs: high for LCD projection panels and full-color transparencies; low for other visuals and extended lamp life
- Five-year manufacturer's warranty covers all parts and labor
- Made in the U.S.A.

TECHNICAL SPECIFICATIONS

Optical Performance

- Lens: High-resolution triplet: 342 mm (13.5")
- Illumination: 6000 lumens typical (high setting)*
- Design: Transmissive with straight-through optical system
- Stage aperture: 286 mm x 286 mm (11.25" x 11.25")
- Stage temperature: 45°C

Lamp Description

- Lamp changer: Yes (2 lamps included)
- Type: EVD
- Life: 25 hours, typical (high setting); 100 hours (low setting)
- Voltage: 36 volts
- Watts: 400 watts

Physical Characteristics

- Width: 361 mm (14.2")
- Depth: 425 mm (16.75")
- Height (top of head): 737 mm (29")
- Weight: 13.2 kg (29 lbs)

Electrical Requirements

- Voltage rating: 120V AC, 60 Hz
- Power cord length: 4.6 m (15')
- 2 AC outlets
- Lamp voltage protector: Monitors line voltage and regulates voltage to lamp
- Agency approval: UL/CUL
- International models available with 100v/220v/230v/240v

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

- 78-9236-5894-8

Accessories:

- Lamp: EVD 400-watt projection lamp; 78-6969-7970-3
- Hard-Shell Cover: 78-6969-7969-5
- Universal Dust Cover: 78-6969-7216-1
- Lens Cleaner Kit: 70-0705-6877-2

*Per VSD Test Procedure 1071
Specifications subject to change without notice.

1-800-328-1371

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