

3M[™] Overhead Projector Model 9550

Brilliant high-level presentations. The 3MTM Model 9550 Overhead Projector has 4,000 lumens of brightness that shines from edge to edge. With the varifocal triplet lens you can project from a variety of distances. Lamp brightness is adjustable, and the two-lamp system has easy up-front access. The projector arm folds down for easy transport. The Model 9550 comes with a five-year warranty.

KEY FEATURES

- 4,000 lumens of light enhance your visuals and lets you keep the room lights on for note-taking – ideal for rich, color transparencies or LCD projection panels
- · Once you focus your images, they stay focused
- Cool stage keeps transparency film from curling; quiet fan doesn't distract from your presentation
- · No more fumbling around; your controls are right at your fingertips
- · Built-in posts give you a convenient place to wrap the cord before transporting
- · Varifocal lens allows you to maintain a brilliant image at a variety of distance
- · Brilliant light from edge to edge so that your entire presentation shines
- High-low lamp intensity switch adjusts for your needs: high for LCD projection panels and full-color transparencies, low for other visuals; low setting preserves lamp life
- Two lamps mean you always have an extra on hand, and changing lamps is as easy as it is convenient
- Indicator lets you know when your backup lamp needs to be replaced
- Arm folds down for easy storage, more secure transport; includes sturdy carrying handle
- Five-year warranty covers all parts and labor for three years
- · Made in the U.S.A.

TECHNICAL SPECIFICATIONS

Optical Performance

- Head: High resolution, easy to focus, varifocal: 280 mm to 320 mm (11" to 12.6")
- Illumination: 4,000 lumens typical (high setting)
- Design: Transmissive with folded optical system
- Stage aperture: 286 mm x 286 mm (11.25" x 11.25")
- Stage temperature: 50°C (122°F)

Lamp Description

- Lamp changer: Yes (2 lamps included)
- Type: EVD
- Life: 50 hours average (Increases using 3M high-low intensity switch)
- · Voltage: 36 volts
- · Watts: 400 watts

Physical Characteristics

- Width: 361 mm (14.2")
- Depth: 425 mm (16.75")
- Height (top of head): 711 mm (28")
- Weight: 13 kg (28.5 lbs)

Electrical Requirements

- Voltage rating: 120 VAC, 60 Hz
- Power cord length: 4.6 m (15')
- Agency approval: UL/CUL

 International models available with 100v/220v/240 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

• 78-9236-5642-1

Specifications subject to change without

1-800-328-1371

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