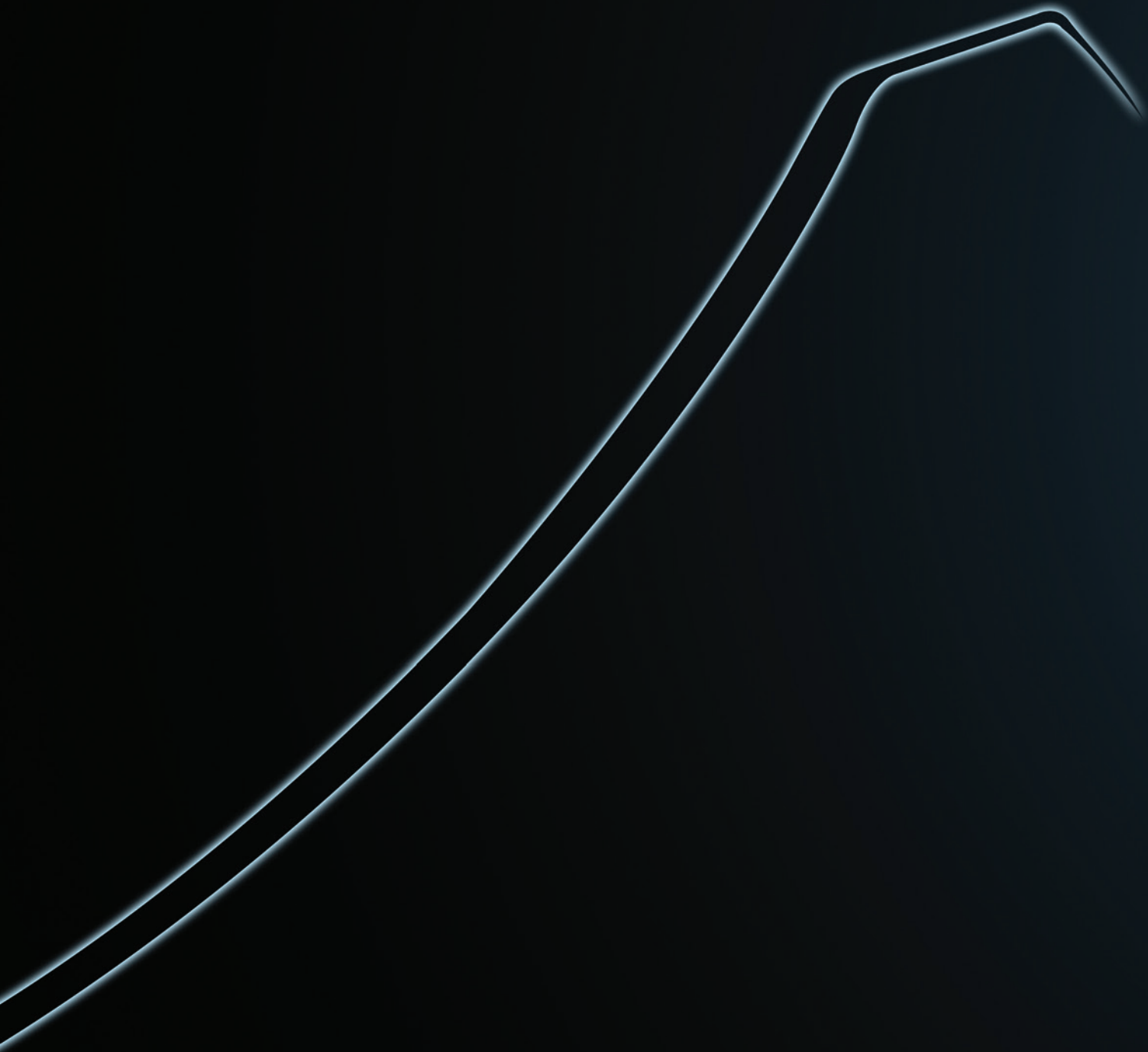


MAVERICK

SERIES



MAVERICK
SERIES

CHAUVETPROFESSIONAL.eu



MK2 Wash



MK2 Spot



MK1 Hybrid

ART ATTACK

CHAUVET
PROFESSIONAL

MISSION: Set the Imagination Free

STATUS: In Flight

Strap yourself in and get ready to break the light barrier on your next tour - Maverick is here!

Combining the latest technological advances in optics, light sources and control options, Maverick moving fixtures shatter budget ceilings with a powerful arsenal of creative artillery including seamless color mixing, massively bright output and crisp edge-to-edge gobos.

MK2



MK2 SPOT

SPECS

Source: 1 LED (CW) 440 W, (5.6 A), 6800 K

Beam Angle: 12° to 35°

Illuminance: (13°): 18,079 lux @ 5 m, (37°): 2,518 lux @ 5 m

Dimensions: 15.1 x 9.8 x 26.4 in (385 x 250 x 671 mm)

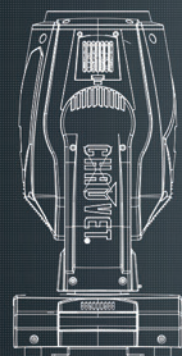
Weight: 62.8 lbs (28.5 kg)

TOOLS OF MASS CREATION

- Powered by a 440 W LED engine
- Precision engineered optics, CMY + CTO color mixing
- Two 6-position rotating slot and lock gobo wheels, a 7-position + white color wheel
- Variable frost, 3-facet prism and 13°-37° zoom range
- Control this high-flier as you see fit with DMX, sACN, Art-Net, or WDMX



MK1



MK1 HYBRID

SPECS

Source: Osram Sirius HRI 440W lamp, 7000 K

Zoom Angle (Spot mode): 3° to 18°

Beam Angle (Spot mode): 1° to 6°

Beam Angle (Beam mode): 1°

Illuminance: (2°): 212,100 lux @ 15 m, (3°): 123,200 lux @ 15 m, (18°): 25,000 lux @ 5 m

Dimensions: 15.51 x 12.89 x 24.76 in (394 x 307 x 629 mm)

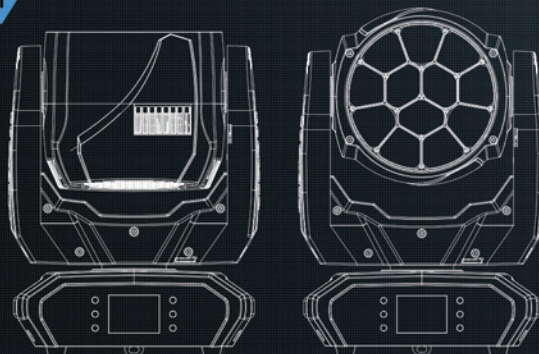
Weight: 66.7 lbs (30.3 kg)

TOOLS OF MASS CREATION

- Powered by a 440 W Osram Sirius Reflector lamp
- Advanced optics, overlapping 8 and 4-facet prisms
- Versatile gobo package, a 3°-18° zoom range, and a robust CMY color system
- Choose from DMX, sACN, Art-Net, or WDMX for control



MK2 Wash



MK2 WASH

SPECS

Source: 12 LEDs (quad-color RGBW) 40 W, (2.6 A)

Zoom Angle: 7° to 49°

Beam Angle: 5° to 36°

Illuminance: (7°): 19,000 lux @ 5 m, (49°): 800 lux @ 5 m

Dimensions: 12.7 x 9.17 x 18.54 in (323 x 233 x 471 mm)

Weight: 32.8 lbs (14.8 kg)

TOOLS OF MASS CREATION

- Powered by 12 (40 W) Osram RGBW LEDs
- Flawlessly even output and aerial washing, custom designed optics
- Full pixel mapping
- Virtual gobo wheel with background colors
- Pre-programmed colors and 7°-49° zoom range
- Control with DMX, sACN, Art-Net, Kling-Net or WDMX

