



Incredibly powerful and versatile, yet surprisingly small... just like Prince.

Super-G™ 150 features an ultra-bright and efficient 150W LED (7500K) light source and high precision glass optics with a 12° projection angle. It's as powerful as a full-size moving head yet lives in a tiny, compact body, sort of like one of the Olson twins.

This 150W LED beam fixture is equipped with a 7 color+ white color wheel, 1 static gobo wheel with 7 gobos, and 1 rotating gobo wheel with 6 interchangeable gobos +open. It offers 540°/260° pan/tilt with fine 16-bit adjustments & speed control, 3-facet prism, smooth dimming, 1-25Hz strobe + effects, auto mode, and sound active mode.

It features 3 user-selectable DMX modes (12/13/15-channels) allowing easy and flexible programming, plus scan position memory and auto reposition after any unexpected movement. It comes with an easy-to-use 4-button control panel with high-resolution TFT LCD display, industry standard powerCON® connections and DMX 3-pin in/out jacks.

Super-G™ 150 may be compact, but it can compete with the big boys. It's the Spud Webb of moving heads.

Main Features

- 150W white 7500K LED light source
- 50,000 hour life span and low power consumption
- 8/16 bit smooth and precise Pan/Tilt
- 540°/260° Pan/Tilt movement
- Optional Pan/Tilt invert function
- High precision glass optics with 12° projection angle
- Rotating gobo wheel with 6 gobos +open
- Static gobo wheel with 7 gobos +open
- Color wheel with 7 colors plus +open
- Linear electronic focus
- Variable direction, speed adjustable rainbow color effects
- 3-facet prism with variable speed and direction
- 0-100% smooth linear LED dimmer
- 1-25Hz fps strobe + variable/random effects
- 12/13/15 DMX channels USITT DMX-512
- 2" TFT LCD display with 4 button control
- Dimensions: 6.7 x 8.9 x 14.3 inches (170 x 226 x 362 mm)
- Weight: 16.2 lbs, 7.34 kg



Optical

150W white 7500K LED
 12° beam angle
 Flicker-free
 Linear electronic focus
 Luminous Intensity:
 13,641 Lux @ 2.5M
 3,187 Lux @5M



Movement

Pan: 540 degree (8-16 bit resolution)
 Tilt: 260 degree (8-16 bit resolution)



Control

Protocol: USITT DMX-512
 12/13/15-channel DMX modes
 DMX512, standalone, M/S, auto, & sound
 3-pin DMX in/out
 4-button 2" TFT LCD display menu



Power + Current

100-240VAC, 50-60 Hz
 254W, 3.1A, PF: .71
 PowerCON™ compatible AC power In/Out connectors



Warranty

2-year limited warranty, does not cover malfunction caused by damage to LED