

1000W Moving Head Cutting Light



- Input Voltage: AC 100V~240V, 50/60Hz;
- Light Source Specification: 1000W Ultra-high Brightness LED Module;
- Total Power Consumption: 1200W;
- Light Source Lifespan: ≥20000 Hours;
- Beam Angle: 5°-50° Linear Zoom;
- Gobo Cutting System: Equipped with 4 cutting blades to form a stable and fast cutting module, capable of combining various shapes. Each blade supports independent shutter closing, and the whole cutting module can rotate 90° integrally;
- Color Mixing System: CMY+CTO Color Mixing System;
- Color Wheel: Built with 5 color filters plus white light, featuring full color /half color effects, positioning and bidirectional rotation functions;
- Fixed Gobo Wheel: 7 fixed glass gobos plus white light, with gobo shake and adjustable-speed bidirectional rotation effects;
- Rotating Gobo Wheel: 6 rotating gobos, supporting variable speed shake and bidirectional rotation;
- Effect Wheel: 1 piece of ripple & flame effect disc;
- Focus Adjustment: Electronic Linear Focusing;
- Zoom Function: Support image magnification and reduction;
- Prism: 1 piece of 4-facet circular prism, bidirectional rotatable with adjustable speedFrosting;
- Effect: 1 independent frosting filter with linear dimming, delivering perfect soft light effect;
- Iris Diaphragm: 1 precision mechanical iris with linear adjustment and multiple built-in macro functions;
- Strobe Effect: Adjustable frequency from 1Hz to 25Hz, multiple strobe modes and speeds;
- Dimming: 0-100% linear dimming, soft and flicker-free;
- Working Modes: Auto-run, Sound-activated, Master-slave;
- RDM Function: Bidirectional RDM data transmission, remote DMX address reset via console RDM;
- DMX Channels: 34CH / 46CH optional modes;
- DMX In/Out: 3-core waterproof signal cable;
- Power In/Out: Waterproof power cable design;
- Cooling System: Adopt heat conduction tubes and advanced cooling technology to keep LED chips in constant low temperature, maximize luminous efficiency and greatly extend service life;
- Housing Material: High-strength die-cast aluminum alloy;
- Working Temperature: -20°C ~ 45°C;
- Ingress Protection: IP65;
- Product Dimension: 51×42×82cm;
- Net Weight: 60.31kg;
- Packing Size: 65×65×85cm;
- Gross Weight: 63kg;