

LASERMOV12



200W RGB 3IN1 LASER MOVING HEAD

LASERMOV12 is a high-tech product integrating electronics, mechanics and optics. The lamps are stable and reliable, high luminous efficiency, precise positioning, smooth X/Y axis rotation, fast moving head speed and can be called the Tesla moving head laser. Second generation moving head laser has good sealing performance, dustproof and efficient heat dissipation, suitable for various complex performance places.



LASER
Source



Control
Protocol



PANGOLIN
Control Software



Animation
Effect



RGB FULL
Color



Parameters and technical information

Rated voltage	AC100-240V 50/60Hz;	Application	small and medium indoor events.
Power consumption	≤200W	Dimensions	304 x 403 x 577 mm
Laser color	RGB full color	Weight	27kg
Beam diameter	φ15mm		
Motor	7pcs 42 high torque stepper motor		
Modulation	Analog		
Rotation	Y axis 240° rotation, each head 140° rotation.		
Channel	14/35/42CH		
Control mode	sound/automatic/DMX512/master-slave		
Control technology	1. RDM idirectional data transmission 2. DMX512 update		

Accessories



C Clamp



Flightcase