

PROBEAM7R





7R 230W BEAM MOVING HEAD

The PROBEAM7R is a beam moving head that features a 7R 230W lamp with 8,000K color temperature. The color wheel has 14 colors + white and the gobo wheel has 17 gobos + open. The unit has a 8+16 faced rotating prism and shutter/strobe range of 1-9 FPS The unit also has a frost filter for wash effect and motorized focus feature. The pan and tilt range is 540° / 270°, with a beam angle of 0-3.8°. The unit can be controlled by DMX, Auto, Sound, and Master/Slave modes, and it requires 16ch or 20ch DMX channels.



Parameters and technical information

Lamp	7R 230W, 8,000K	Display	Touch LCD with jog wheel
1 color wheel	14 colors + white	Voltage	AC 100-240V 50/60Hz.
1 gobo wheel	17 gobos + open	Dimension	523 x 337 x 511 mm
Prism	8+16 faced rotating prism	Weight	16 kg
Shutter/Strobe	1-9 F.P.S	<div>Accessories</div> <div><div></div><div></div></div> <div>C Clamp</div> <div>Flightcase</div>	
Focus	Frost filter for wash & Motorized focus		
Pan / Tilt	540° / 270°		
Beam angle	0-3.8°		
Control Mode	DMX, Auto, Sound, Master/Slave		
DMX channels	16ch, 20ch		