

## **Specifications**

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Model	TL-YTB0-01
Power Supply	AC100V ~ 240V, 50 / 60Hz 250VA
Total Power	300W
Light Source	200W LED
Color Temperature	6500K
Average Life Expectancy	50000H
Optical	High-precision glass optical lens, multi-level optical lens group electronic focusing, linear amplification
Beam Angle	7-27°
Scan Range	Pan 540° (16-bit precision scan); Titl 270° (16-bit precision scan) One
Color Wheel	9 color pieces + white
Gobo Wheel (1)	10 static + open
Gobo Wheel (2)	7 rotating + open (pattern diameter 21.8mm, effective aperture 18mm)
Prism	One rotatable 4 prism, with moving effect
Dimming	0-100% linear adjustment
Strobe	0-25Hz/S per second, sync pulse strobe, random pulse strobe
Focus	Motorized
Motor	3-phase motor
Atomization	1 independent atomization effect, the spot is soft and natural
Control Method	DMX512 , master and slave , voice control and self - propelled mode
Channel	18 channels
Display Interface	Adopt wide LCD screen with English display interface
Lighting Materials	High temperature plastic + molded alloy material
Protection And Other Energy	IP 20
Packing Size	400*330*680mm
Gross Weight/Net Weight	18.6KG / 15.2KG