



Functional description:

- 1. Lamp: 300W LED white light module
- 2. Color temperature: 7500K
- 3. Control Methods: 18 channels, DMX512 signal input, sound control, automatic operation
- 4. X/Y Scan: Horizontal: 540°, Vertical: 270°
- 5.Colors: 9 dichroic colors + white, rainbow effect, with independent color selection and positioning
- 6.Gobos: 7 replaceable glass/steel gobos with gobo rotation and gobo flow effects
- 7.Fixed Gobos: 10 fixed gobos (including steel patterns) + open white, with gobo shake and forward/reverse gobo spin effects.
- 8. Dimming: 0-100% linear dimming
- 9. Strobging: 0-25 Hz/s, synchronous pulse strobing, random pulse strobing, etc.
- 10. Dual Prism Wheels: 4-facet prism + 6-facet linear prism, with forward/reverse rotation effect
- 11. Display: LCD display, Chinese and English display, with invertable display

Technical specifications:

Model	VD-BS856
voltage	AC100V-240V, 50-60Hz
Power	450W
Lamp	300W LED White Light Module
Color temperature	7500K
LED lifespan	50000 hours
Spot angle	7-21°
Control Method	18-channel, DMX512 signal input, sound control, automatic
X/Y Scanning	Horizontal: 540°, Vertical: 270°
Dimming	0-100% linear dimming
Double Prism Wheel	4 prisms + 6 prism array
Product Dimensions	343×232×537mm
Package Dimensions	400 × 340 × 690 mm (1 unit/package)
Net Weight	15kg