



# VIZI BSW 300



The Vizi BSW 300 is ADJ's most powerful LED Moving Head to date. It uses a specially designed 300W LED engine that offers massive output for most large venues and event productions. It is a great hybrid utility fixture as it acts as a beam, spot and wash all in one fixture. What's more, is it comes in a smaller footprint than most other movers in its class.

The Vizi BSW 300 offers motorized focus, motorized zoom, two 6-facet rotating prisms (one linear & one circular), 2 separate color wheels, 2 Gobo wheels (1 wheel fixed metal & one wheel rotating/replaceable GOBOS). There is a LCD function display on the front panel, with the rear panel offering powerCON In/Out and 3-pin & 5-pin DMX connections.

# VIZI BSW 300



## Features:

- Hybrid Beam / Spot / Wash Moving Head
- Gobo scroll mode
- LED DMX 4-Button menu system
- Auto X-Y repositioning
- Gobo Shake effect for both wheels
- Independent gobo and color wheels
- Pan/Tilt Invert
- 16-Bit Pan/Tilt Positioning
- Pan/Tilt speed adjustment
- Prism Rotation
- Motorized Focus
- Motorized Zoom
- Shutter: Pulse effect; random strobe slow to fast
- Dimming: 0% - 100%
- Strobe effect
- Frost Filter
- Omega Quicklock brackets included

## Specifications:

- 1 x 300 White LED engine
- 2 DMX Channel Modes: 18 & 21 channels
- Pan: 540-degree
- Tilt: 270-degree
- Stepper motors with micro stepping
- 10-20 degree beam angle
- 14 colors + white
- 2 separate Gobo Wheels:
  - Wheel 1: 6 Static Fixed Gobos + Spot & 3 Variably Sized Beam Aperture Gobo's
  - Wheel 2: 7 Rotating Gobos + Spot (6 Colored Glass Gobos and 1 Metal Gobo)
- 2 separate Color Wheels:
  - Wheel 1: 7 Static Colors plus Open
  - Wheel 2: 7 Static Colors plus Open including: CTO (3200K); CTC (5600K) & UV
- 6-facet Prism (Circular & Linear)
- 3/5-pin XLR In/Out
- PowerCon In/Out
- Power Consumption: 345W
- Multi-voltage Operation: 100-240V, 50Hz/60Hz
- Dimensions (LxWxH): 14.75" x 12.75" x 21.5" / 376 x 325 x 545mm
- Weight: 49 lbs. / 22 kg.

Specifications subject to change without notice

