

DJ Roller 150 XT

Based on the same housing as the DJ Scan 150 XT, new DJ Roller 150 comes with a barrel mirror to complete ROBE's successful range of DJ Scanners. DJ Roller 150 features a colour wheel (11 dichroic colours, 1 UV effect filter, 3 multi-colour filters and open white), a gobo wheel (13 static gobos, open position and black-out), and a strobe-effect with adjustable speed.



Technical Specification

Source

- Lamp: BLV HIT 150nw,150W,G12
- Base: G-12
- Ballast: Magnetic

Optical system

- 19° objective, Manual focus

Electrical specification and connections

- Wiring options - EU-model: 208/230/240V AC, 50/60Hz
- Wiring options - US model: 100/120/208/230/240V AC,50/60Hz
- Power consumption: 250 VA at 230V/50Hz

Mechanical specification

- Height: 257 mm (10.1") bracket in horizontal position
- Width: 308 mm (12.1")
- Depth: 476 mm (18.7")
- Weight - EU model: 9.5 kg (20.9 lbs)
- Weight - US model: 11.5kg (25.4 lbs)

Thermal specification

- Maximum ambient temperature (Ta): 45°C (113°F)
- Maximum surface temperature: 80°C (176°F)

Control and programming

- Protocol: USITT DMX-512
- Control channels: 4
- Bilt-in demo sequences
- Display: 3-digit LED display
- Data in/out: Locking 3-pin XLR

Electromechanical effects

- Colour wheel: 11 dichroic filters + open
- Static gobo wheel: 13 static gobos + open
- Shutter, variable strobe effects

Rigging

- Via mounting bracket