

Evica GP10 10 Watt LED Gobo Projector



An innovative indoor gobo projector, the 10watt GP10 produces a stunning 850 Lumens of "Bright White Light" giving accurate gobo colour reproduction

Constructed from machined aluminium and with a satin anodised finish, the laser etched GP10 is robust and contemporary in design. Custom finishes can be supplied for branding purposes.

Using a unique, magnetic, gobo holding cassette, you can change the image in seconds.

The supplied locking mounting bracket gives 360 degrees of rotation and 180 degree of tilt, enabling you to position the fitting in the most awkward of places.



Evica GP10 10 Watt LED

- Super bright 10W LED, 1000 lumens and 5500K colour temperature
- Dimensions (cm): 12 long x 10 high x 5 wide (super dinky!)
- Weight: 0.3 Kilo
- Lamp life: 65000 hours
- Lens angle: 15 degrees - 60mm focal length
- Material: rustproof aluminium alloy
- Input: 100V - 240V / 50 - 60 Hz
- Working temperature: -20 to 50 °C
- Gobo Size: 22.5mm outer diameter and 15mm image diameter
- Recommended projection distance: maximum 8 meters in dim/dark situations
- 4 metres in normal indoor situation (office / shop lighting)
- Recommended maximum image size: 1.0 metre in diameter
- Manual focus, ensuring clear projection at all distances
- One-year warranty.

£400.00

Ex VAT and Delivery

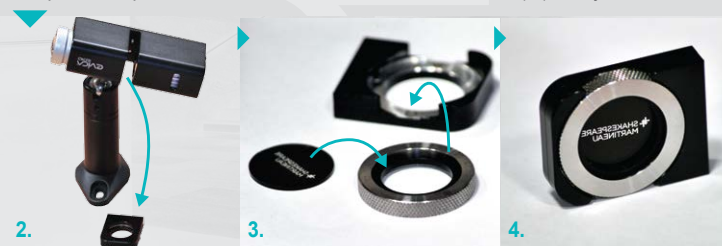
▶ Small and Compact

The GP10 is a powerful compact projector that gives clear sharp images in a small package. It can easily be hidden and is small enough to blend into any environment. It can fit into small and awkward areas unlike its big bulky counterparts giving it a lot of versatility.

The GP10 is supplied with a handy carrycase that means it is also very easy to transport and move and can even easily be fitted into hand luggage (1.).

▶ Fast and easy to change gobos

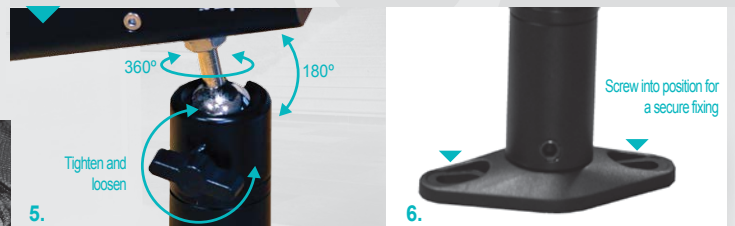
Simply slide out the gobo holder from the main unit (2.) then take out the ring that is held by magnets (no fiddly spring clips) place the gobo in the ring (3.), snap back in place and slide the holder back into the unit (4.) and you are done.



▶ Easy Positioning

The Evica sits on a ball socket that can be positioned effortlessly in any position by simply tightening the screw on the socket to clamp the ball into the required position (5.).

The mounting bracket can stand freely on a flat surface or via the two screw holes be fitted securely to most surfaces (6.).



Applications:

- Retail – point-of-sale promotions
- Bars, clubs and restaurants
- Event exhibition stands
- Museums, galleries and visitor centres
- Cinemas
- Rear projection signage
- Information signage
- Car showrooms