

LogoMaster PLUS



**USER
MANUAL**

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Location

Don't install the device at places with mechanical shakings and vibrations, high dustiness or high temperature. Not keeping these conditions can lead to shorter lifetime or its damage.

DON'T expose the device to influence of water, rain or moisture. It could lead to electric shock or fire.

Ventilation

It is necessary to ensure fans against their covering and secure the devices to have admission of air.

Supply voltage

Don't use any other supply voltage meant in technical specification and manufacture label. Not keeping proper supply voltage could lead to damaging the device, starting a fire or its wrong function.

Power cord

Check if power cord is not mechanical damaged and if it is connected properly. Check also if the socket is designed sufficiently for needed loading. Otherwise there is a danger of electric shock or a fire. Power cord must not be bent excessively, led through sharp edges or given to mechanical stress. Don't pull the supply lead out by the flex but only by the plug. The device must always be connected behind the main switch. Do not touch the supply lead with wet hands, you are threatened by electric shock.

Other important cautions

Don't poke any objects into cooling fans and ventilator, it could lead to serious electric shock or damaging the device. Be careful of no water or other liquid entering.

Maintenance and cleaning

Don't use any solvent and similar chemicals which could damage surface finish or some parts of device. Use soft and smooth cloth for cleaning optical parts of device and its surface. Never use washing powders or other cleaning agents with grinding effect. Connect the device to power supply after complete drying.

Service

Never try to repair, dismantle or do some construction changes in case of any failure. Always consult qualified employee or dealer. Not keeping this rule you can suffer dangerous electric shock. Disconnect the device from mains before replacing the lamp or dismantling the housing. Not keeping this procedure you can suffer dangerous electric shock.

Unplug mains lead before opening the housing and cleaning internal parts of device./ optical system, dichroic filters, etc/ You can suffer electric shock.

Unpacking

Unpack the device and after acclimatisation take off the protective foil. Make sure that there are no damages caused by transportation.

Installation

The device can be installed in any position without altering its operation. For mounting use bracket of device, which is a mounting hole in. First make sure that the structure you

are going to attach the projector is secure.

When installing the projector over the ground use the safe chain and steel-wire rope as a double protection against falling down. Make sure the housing is closed firmly with the screw tightened up.

It is necessary to ensure cooling fans against their covering and secure ventilator and cooling fans to have admission of air.

Before removal of the cover you must be sure that device is switched off! Otherwise you risk damaging electronic control of faulty operating.

The device is supplied from manufacturer without light power. There are the types of light power recommended by manufacturer : halogen lamp ENH 120V/250W GX5,3 / OSRAM, PHILIPS, TUNSRAM, GE/.

Procedure

- ◇ Loose fastening screw
- ◇ Pull out the upper cover
- ◇ If you replace the lamp, first take out original one you used before.
- ◇ Insert new lamp into the socket. Never touch the glass-bulb discharge lamp bare-handed-always use bulb cover or dry cotton cloth or gloves.
- ◇ Make sure that the lamp is installed tightly-it must be in vertical direction.
- ◇ Close the cover and tighten fastening screw.

NEVER try lamp without cover ! Otherwise you risk damaging your sight by light.

Function of the device

On a right side of device is switch by witch you switch the device to rotary or static function / gobo is rotating or no/. In the front side of the device is placed focus by witch you focus picture. This you can slack and secure by detent screw on a top of focus. Size of picture /ZOOM/ you set by slacking detent screw and its movement witch is on the top of cover.

Technical specification

Supply voltage	230V/50Hz
Light source	ENH 120V/250W
GOBOS	1x /dichro/metal/ 40mm(image 30mm)
Focus	Manual
Fuse	T3,15A
Power consumption	440W
Weight	3,5 Kg
Dimensions	340x190x190

Description of the device:

Gobo projector with adjusting focus. Possibility choice picture of offer , or according to your offer. Decorating effect suitable for advertisement. In standard offer is the most logotype well-known firms.

