



LED Magnifying Lamp with Third Hand

Model: D03169



IMPORTANT SAFETY INFORMATION

- When using electrical appliances basic safety precautions should always be followed.
- This product is designed for indoor use only.
- Do not expose the lamp to moisture or damp under any circumstances.
- Keep the device out of the reach of children less than 8-years-old.
- Children should be supervised to ensure that they do not play with the appliance.
- Never leave the lamp unattended while it is in use.
- Always cover the magnifying glass with the plastic cover when it is not in use.
- Do not touch the device if the lamp or mains adaptor is damaged in any way. Refer servicing to qualified personnel.
- When cleaning, do not use any chemicals, abrasives or solvents that could damage the magnifying lamp.

FEATURES

- Multi-purpose tool, ideal for working on small PCBs, components and soldering.
- The magnifying lamp with an integrated third hand is intended for illuminating work areas and it is equipped with a magnifying glass.
- The device comes with a soldering iron stand, alligator clips, soldering wire spool holder, sponge, solder paste tray and a cleaning ball tray, to help with soldering.
- It is powered either by four AA batteries (*not provided*) or an external 6V DC mains power supply (*not provided*).

OPERATION

- Remove the lamp from the packaging and place it on a stable, level surface.
- Adjust the lamp holder and the light-arm as desired.
- Insert four AA batteries or plug the power adaptor in, in order to power the unit on.
- Switch on the LED magnifying lamp and begin operation.

- Before use, unscrew the two screws (below) and put the two iron sticks in a vertical position and tighten the screws again.



Unscrew the two screws.



The two iron sticks are used to hold the soldering wire spool.

- Open the battery cover and place four 1.5V AA batteries (not included) inside, before placing the battery cover back in position.



CLEANING

- To clean the device, brush off any remaining residue with a soft, fine brush.
- Clean the surface with a lens cleaning cloth or a clean, soft, lint-free cloth.
- In order to remove fingerprints and other fat residue, the cloth can be moistened with water or a lens cleaning solution.
- Do not use any chemicals, abrasives or solvents that could damage the magnifying lamp.
- Never touch the lens with your fingernails or other sharp objects.

SPARE PART SPECIFICATIONS

- Magnifying glass lens size: 90mm
- Magnification: 3x
- LED illumination: 16 pieces patch type LEDs
- Neck (for magnifying glass) length: 265mm
- Neck (for alligator clips) length: 250mm
- Soldering wire spool holder
- Third hand with alligator clips
- Soldering iron holder
- Sponge size: 30 x 50mm
- Rosin: 10g
- Cleaning ball
- Base size: 190 x 170mm



INFORMATION ON WASTE DISPOSAL FOR CONSUMERS OF ELECTRICAL & ELECTRONIC EQUIPMENT.

When this product has reached the end of its life it must be treated as Waste Electrical & Electronic Equipment (WEEE). Any WEEE marked products must not be mixed with general household waste, but kept separate for the treatment, recovery and recycling of the materials used. Contact your local authority for details of recycling schemes in your area.



Made in China
PR2 9PP
PO Box 13362 Dublin 2

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