

Pro'sKit®



Certificate Number: TW98/12323QA

寶工實業股份有限公司

PROKIT'S INDUSTRIES CO., LTD.

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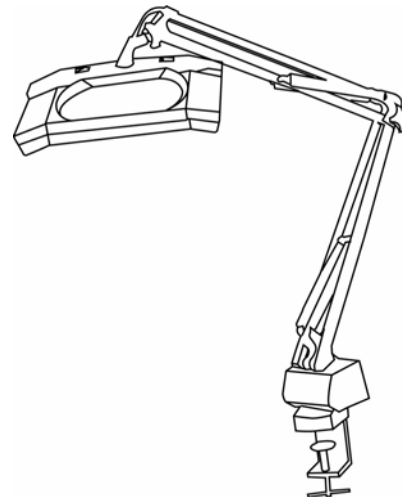
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Pro'sKit®

MA-1503A (AC 110V-120V 60Hz)

MA-1503I (AC 220V-240V 50Hz)

Magnifier Workbench Lamps



CE

User's Manual

1st Edition 2009

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Magnifier Workbench Lamps

Model No.:MA-1503A/1

Magnifier Workbench Lamps

Thank you very much for purchasing our Magnifier Lamp. The Magnifier Lamp is ideal for precise work in home, office and workshop as well as a lot of other important places which need not only good light source but also magnification. Before using the Magnifier Lamp, please read the following instructions completely.

Features:

- Complies with CE safety standards
- 3 diopter (1.75X magnification) glass lens.
- New improved clamp-on sponge design for firm contact on smooth surfaces
- and mounts to any bench or desktop.
- Even, shadow-free light under the magnifying lens with 9-watt fluorescent
- tube will make it easier for you to see and enjoy the activities longer.
- Spring balanced adjustable arm for easy maneuverability and positioning.
- Easy to replace the fluorescent tubes.

Data and specification:

Lens: 3D (1.75X magnification glass lens)

Lens size: : \varnothing 190*155mm

Light Source: PL 9W x 2pcs compact fluorescent lamp

Voltage: MA-1503A AC 110~120V/MA-1503I AC 220~240V

Magnifier Workbench Lamps

How to use:

- A. Before use, remove all packing from around the lamp.
- B. Put the lamp on the horizontal table.
- C. Insert the plug into a conveniently located electrical socket.
- D. Switch on using the ON/OFF switch located on the surface of the base.
- E. To place the head in the desired position.

Caution for safe using:

- A. Indoor use only.
- B. Never disassemble the magnifier lamp unless you are qualified electrician.
- C. Plug must be taken out while repairing the magnifier lamp.
- D. If the external flexible cable or cord of the magnifier lamp is damaged, it should be replaced by a special cable or cord exclusively available from the manufacture or its agent.
- E. Never leave the lens unattended in direct sunlight or where light can shine through it. This constitutes a fire hazard.

Troubleshooting:

1. Make sure A/C power cord is securely connected to a power outlet
2. Turn on power switch
3. Check tube is ok.