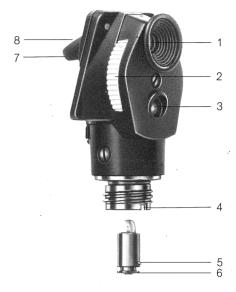
HEINE mini 2000 borescope



Warranty

We guarantee the HEINE mini 2000 borescope (except bulbs) for one year from the date of purchase. We guarantee the proper function of the unit provided it is used as intended by the manufacturer and according to the instructions for use. Any faults or defects which occur during the guarantee period will be repaired free of charge provided they are caused by faults in material, design or workmanship. This guarantee excludes any defects which occur because of normal wear and tear, incorrect use, the use of non-original HEINE spare parts, or non-authorized modification or repairs.

or repairs.
Further claims are excluded.

For **repairs**, please contact your supplier, who will return the goods to us or our authorized agent.

Bought from

date

Instructions for use

ENGLISH

Read these instructions carefully before using the HEINE mini 2000 borescope and keep them in a safe place for future reference.

HEINE mini 2000 battery handle

Batteries

2 mignon cells (IEC LR 6)

nstrument connector

Internal thread in handle head (1)

Switching on:

Push switch (2) down – a red "on" indicator comes into view.

Switching off:

Push switch (2) up. If the handle is put back firmly into a coat pocket the handle is automatically switched off.

Changing the batteries:

Unscrew the end-cap (3) and shake out the old batteries. Insert new batteries with the plus contact facing the handle head.

Cleaning:

Wipe with a soapy cloth or a little alcohol.



HEINE mini 2000 borescope

This instrument is used to inspect small bores and cavities of 1 mm or more.

It can also be used as a focusable viewer for objects at a distance from 5 to 250 mm by means of a range of 17 lenses of different powers.

Instructions for use

- Attach the HEINE mini 2000 borescope to the mini 2000 handle by the screw thread.
- Hold the instrument with thumb and forefinger so that the on/off switch and the lens wheel (2)
 can be operated comfortably.
- Switch on and hold the borescope with your right hand as close as possible to your right eye (left-handers / left eye).
- Look through the eyepiece (1) at the object and focus by rotating the lens wheel with the forefineer.

When examining very small objects it may be easier to aim the light beam and rest the positioning guide (7) on it. The bevelled end of the guide facilitates this.

If the distance to the object is known you can adjust the lens wheel before the inspection. The values shown in window (3) are average viewing distances for the selected lenses.

Changing the bulb

- Unscrew the instrument from the handle.
- Grasp the bulb by the collar (6) and pull it out.
- Wipe the glass of the new bulb with a soft cloth and push in the new bulb so that the locating pin (5) fits the groove (4).

Use only HEINE XHL halogen bulbs T-01.88.042.

Please note: We cannot guarantee the performance of the HEINE mini 2000 borescope if other bulbs are used.

Replacement parts and accessories

 HEINE mini 2000 battery handle (with batteries)
 T-01.79.009

 HEINE XHL halogen bulb 2,5 V
 T-01.88.042