



INSTRUCTIONS FOR:  
**MINI LASER LEVEL UNIT**  
 MODEL No: **AK9999.V3**

Thank you for purchasing a Sealey Product. Manufactured to a high standard this product will, if used according to these instructions and properly maintained, give you years of trouble free performance.



**PLEASE READ THESE INSTRUCTIONS CAREFULLY. NOTE THE SAFE OPERATIONAL REQUIREMENTS, WARNINGS AND CAUTIONS. USE THIS PRODUCT CORRECTLY AND WITH CARE FOR THE PURPOSE FOR WHICH IT IS INTENDED. FAILURE TO DO SO MAY CAUSE DAMAGE AND/OR PERSONAL INJURY AND WILL INVALIDATE THE WARRANTY. PLEASE KEEP INSTRUCTIONS SAFE FOR FUTURE USE.**

**1. SAFETY**

1.1. **GENERAL SAFETY.** Read instructions carefully before using the laser level.

- x **DO NOT** use this device in direct sunlight.
- x **DO NOT** allow the level to get wet.
- x **DO NOT** allow unqualified persons or children to operate this device.



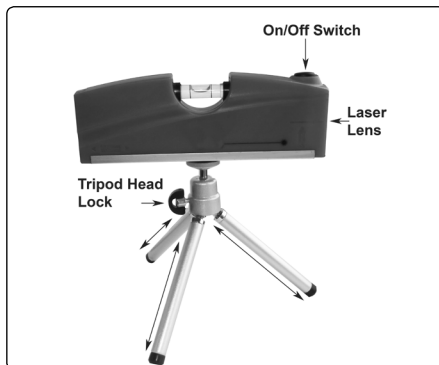
- 1.2. **LASER SAFETY.** The AK9999.V3 utilises a Class II laser that emits a low level of visible radiation (i.e. a wavelength of 650 nanometres) which is safe for the skin but not inherently safe for the eyes. The Class II emission limit is set at the maximum level for which eye protection is normally afforded by natural aversion responses to bright light. Accidental eye exposure is therefore normally safe, although the natural aversion response can be overridden by deliberately staring into the beam, and can also be influenced by the use of alcohol or drugs.
- x **DO NOT** direct the laser beam at any person's (or animal's) eyes as eye damage could result.
  - x **DO NOT** operate the laser level when you are tired or under the influence of alcohol, drugs or intoxicating medication.
- ✓ Be aware that reflections of the laser beam from mirrors or other shiny surfaces can be as hazardous as direct eye exposure.

**2. INTRODUCTION & SPECIFICATION**

Approved by VOSA for the calibration of Sealey HBS97 Headlamp Beam Setter. Mini tripod can be placed on bonnet or any surface of the test area. Laser dot indicates if beam setter is in or out of calibration. Also suitable for other levelling applications and features a magnet on base for attaching to ferrous surfaces.

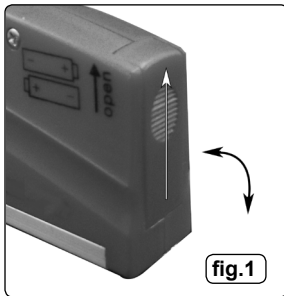
**SPECIFICATION:**

**Model No:** ..... **AK9999.V3**  
**Laser Power:** ..... ≤1mW  
**Wavelength:** ..... 650Nm  
**Accuracy:** ..... .1mm/m  
**Batteries:** ..... 2xAAA (Supplied)



### 3. BATTERY INSTALLATION & REMOVAL

- 3.1. The battery compartment is opened by sliding the cover up and hinging down as in fig. 1.
- 3.2. Insert the batteries as in fig.2, ensuring correct polarity.
- 3.3. Closing the battery compartment is the reverse of fig.1.



#### **Environmental Protection**

Recycle unwanted materials instead of disposing of them as waste. All tools, accessories and packaging should be sorted, taken to a recycling centre and disposed of in a manner which is compatible with the environment.

When the product is no longer required, it must be disposed of in an environmentally protective way. Contact your local solid waste authority for recycling information.

#### **Battery Removal**

Open battery compartment as in 3.1. to remove batteries before disposing of the tool. Dispose of batteries according to local authority guidelines.

Under the Waste Batteries and Accumulators Regulations 2009, Jack Sealey Ltd are required to inform potential purchasers of products containing batteries (as defined within these regulations), that they are registered with Valpak's registered compliance scheme.

Jack Sealey Ltd's Batteries Producer Registration Number (BPRN) is BPRN00705

**NOTE:** It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice.  
**IMPORTANT:** No liability is accepted for incorrect use of this product.

**WARRANTY:** Guarantee is 12 months from purchase date, proof of which will be required for any claim.

**INFORMATION:** For a copy of our latest catalogue and promotions call us on 01284 757525 and leave your full name and address, including postcode.



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