





SEALEY AK96SET Measuring Tool Set 5 PC Instruction Manual

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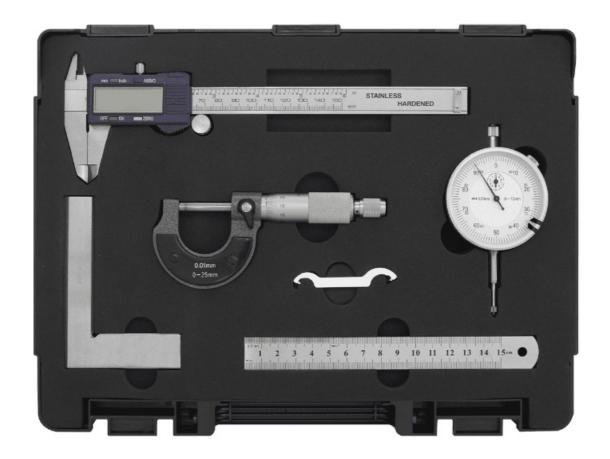


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SEALEY AK96SET Measuring Tool Set 5 PC



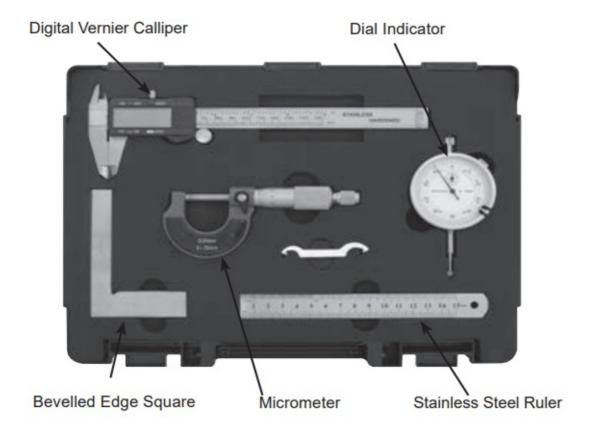
INTRODUCTION

Five of the most commonly used precision engineering measuring/checking devices, comprising of digital vernier caliper, micrometer, dial indicator, beveled edge square, and stainless steel rule. Supplied in storage case.

SPECIFICATION

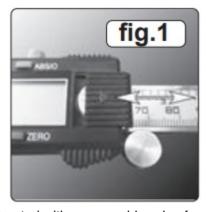
| Model No | AK96SET |
|---------------------------|---------------------|
| Digital Vernier Calliper: | |
| Range: | 0-150mm(0-6") |
| Resolution: | 0.01mm(0.0005") |
| Accuracy:> | ±0.03mm(0.001") |
| Accuracy:< | ±0.02mm(0.01") |
| Battery: | 1 x LR44 (supplied) |
| Micrometer: | |
| Range: | 0-25mm |
| Accuracy: | ±0.01mm |
| Dial Indicator: | |
| Deflection: | 0-10mm |
| Graduation: | 0-01mm |
| Shank Size: | 8mm |
| Bevelled Edge Square: | 10 x 70mm |
| Stainless Steel Ruler: | 150mm(6") |

OPERATION



DIGITAL VERNIER CALLIPER

- DO NOT use the caliper if damaged.
- DO NOT use the caliper for any purpose other than for which it is designed.
- DO NOT get the caliper wet or use it in damp locations, or areas where there is condensation.
- Keep the caliper clean and dry using a dry cotton cloth only.
- DO NOT dip or submerge the caliper in any type of liquid.
- DO NOT expose the caliper to bright sunlight or dust.
- DO NOT apply any voltage to the caliper, e.g. with an electric marker pen.



- The caliper is a precision instrument, treated with care, avoids using force, and is not subject to knocks or shocks.
- Take particular care not to damage or scratch the scale surface.
- · Switch off when not in use.
- Ensure all measuring surfaces are clean and then turn on the caliper by pressing the on/off control. Wait at least one second before use.
- Loosen the locking screw and close the caliper; if the read-out does not show zero when in the closed position, reset by pressing zero control.

- Select inch or mm units, as required, with the metric/imperial selector. Check that the display shows the required units.
- Measurements will now be shown directly on the LCD.
- A new zero may be obtained, at any open position of the caliper, by pressing the zero control.
- A second measurement that also needs to be added to the first one can be obtained by pressing the ABS/0 switch after obtaining the first measurement (display will show INC), then moving the legs to measure the second.
- After noting this, press the ABS/0 switch again and the display will show the total of both measurements.

Battery Replacement/Disposal

- The battery is accessed by siding the battery cover (fig.1) to reveal.
- Fit the replacement battery with the lip uppermost and replace the cover.
- Dispose of waste batteries by local regulations and not as normal waste.

BATTERY REMOVAL

Under the Waste Batteries and Accumulators Regulations 2009, Jack Sealey Ltd is 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 Batteries Producer Registration Number (BPRN) is BPRN00705.



WEEE REGULATIONS

Dispose of this product at the end of its working life in compliance with the EU Directive on Waste Electrical and Electronic Equipment (WEEE). 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.

ENVIRONMENT PROTECTION

Recycle unwanted materials instead of disposing of them as waste. All tools, accessories, and packaging should be sorted, taken to a recycling center, and disposed of in a manner that is compatible with the environment. When the product becomes completely unserviceable and requires disposal, drain any fluids (if applicable) into approved containers and dispose of the product and fluids according to local regulations.

Note: It is our policy to continually improve products and as such we reserve the right to alter data, specifications, and parts without prior notice.

Important: No Liability is accepted for incorrect use of this product.

Warranty: The guarantee is 12 months from the purchase date, proof of which is required for any claim.

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Documents / Resources



<u>SEALEY AK96SET Measuring Tool Set 5 PC</u> [pdf] Instruction Manual AK96SET, AK96SET Measuring Tool Set 5 PC, AK96SET, Measuring Tool Set 5 PC, Tool Set 5 PC, Set 5 PC, 5 PC

References

User Manual

Manuals+, Privacy Policy

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