



ADA INSTRUMENTS A00335 Inclinator ProDigit Micro Digital Angle Meter User Manual

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ADA INSTRUMENTS A00335 Inclinator ProDigit Micro Digital Angle Meter



Product Features

- Aluminum alloy enclosure (lightweight and durable)
- Relative/absolute measurement interchange at any position
- With 3 built-in magnets on the measuring surface
- Slope measurement in % and °
- Power off automatically in 5 minutes
- Portable size, convenient to co-work with other measuring tools

Technical Parameters

1. Measuring range: 4×90°
2. Resolution: 0.05°
3. Accuracy: ±0.2°
4. Battery: 9V
5. Working temperature: 0°C ~40°C
6. Dimension: 57*57*30.5 mm
7. Packing dimensions: 93*82*40 mm
8. With 3 built-in magnets, with a diameter of 10 mm on the measuring surface
9. N. Weight: 0.13kg

Operating Instructions

1. Press the «ON/OFF» button, it turns on, and the LCD displays the absolute horizontal angle. Press the «ON/OFF» button again, it turns off.
2. Measurement Initially displays 0.0° on the LCD at the beginning. If you lift the left side of the instrument you will see the arrow «▲» on the left side of the display. On the right side of the display, you will see the arrow «▼». It means the left side is higher

and the right side is lower.

3. Put the instrument on the horizontal stand, and press the «ZERO» button, the value returns to zero, and the read-out is the angle value measured angle value relative to the horizontal stand.
4. Press «Hold/Tilt%» to hold the value on the display. To continue angle measurement press the Hold/Tilt% button again.
5. Press the «Hold/Tilt%» button for 2 sec to measure slope in %. To make angle measurements in degrees, press and hold the «Hold/Tilt%» button for 2 sec.
6. The magnets at the bottom allow the instrument to be attached to an iron material measurement object. Press the «ZERO» button, and reset the value to proceed with relative measurement. Press the button On/Off to switch off the instrument.

Application

Control and measurement of the slope of any surface. It is used in the wood processing industry (especially in the furniture manufacturing industry) for wood angle accurate cutting; auto repair industry for tiring assembling angle accurate controlling; in the machining industry for machine tool working angle accurate positioning; in woodwork;

WARRANTY DOESN'T EXTEND TO FOLLOWING CASES

1. If the standard or serial product number will be changed, erased, removed, or will be unreadable.
2. Periodic maintenance, repair, or changing parts as a result of their normal runout.
3. All adaptations and modifications with the purpose of improvement and expansion of the normal sphere of product application, mentioned in the service instruction, without the tentative **written agreement of the expert provider.**
4. Service by anyone other than an authorized service center.
5. Damage to products or parts caused by misuse, including, without limitation, misapplication or negligence of the terms of service instruction.
6. Power supply units, chargers, accessories, and wearing parts.
7. Products, damaged from mishandling, faulty adjustment, maintenance with low-quality and non-standard materials, presence of any liquids and foreign objects inside the product.
8. Acts of God and/or actions of third persons.
9. In case of unwarranted repair till the end of the warranty period because of damages during the operation of the product, its transportation, and storing, the warranty doesn't resume.

For more information, you can visit our website WWW.ADAINSTRUMENTS.COM or write a letter with your questions to info@adainstruments.com

WARRANTY CARD

- **Name and model of the product** _____
- **Serial number** _____ **date of sale** _____
- **Name of commercial organization** _____ **stamp of commercial organization**
- The warranty period for the instrument exploitation is 24 months after the date of the original retail purchase.
- During this warranty period, the owner of the product has the right to free repair his instrument in case of manufacturing defects.

- Warranty is valid only with the original warranty card, fully and clearly filled (stamp or mark of the seller is obligatory).
- Technical examination of instruments for fault identification which is under the warranty is made only in the authorized service center.
- In no event shall the manufacturer be liable before the client for direct or consequential damages,
- loss of profit or any other damage which occur as a result of the instrument outage.
- The product is received in the state of operability, without any visible damages, and in full
- completeness. It is tested in my presence. I have no complaints about the product quality. I am familiar with the conditions of warranty service and I agree.

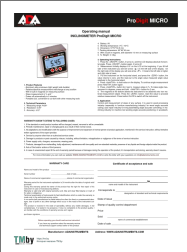
purchaser signature _____

- Before operating you should read service instructions!
- If you have any questions about the warranty service
- and technical support contact the seller of this product

Certificate of acceptance and sale

- _____
- _____
- _____ **№** _____
- **name and model of the instrument**
- **Corresponds to** _____
- **designation of standard and technical requirements**
- **Date of issue** _____
- **Stamp of quality control department**
- **Price**
- **Sold** _____
- **name of a commercial establishment**
- **Date of sale** _____
- **Manufacturer: ADAINSTRUMENTS**
- **Address: WWW.ADAINSTRUMENTS.COM**
- **<https://tm.by>**

Documents / Resources

	<p>ADA INSTRUMENTS A00335 Inclinator ProDigit Micro Digital Angle Meter [pdf] User Manual</p> <p>00335 Inclinator ProDigit Micro Digital Angle Meter, 00335, Inclinator ProDigit Micro Digital Angle Meter, ProDigit Micro Digital Angle Meter, Digital Angle Meter, Angle Meter, Meter, Pro Digit Micro, Micro</p>
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References

-  [ADA Instruments](#)

Manuals+.