**BORMANN DS2000 Digital Hanging Scale** 



# **BORMANN DS2000 Digital Hanging Scale Instruction Manual**

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# **Specifications**

• Model: DS2000

• Weighing Capacity: 150 kg

• Subdivision: 50 gr

## Instructions

- 1. Insert the batteries, install the two "S" hooks to the scale, and hang it securely. With the scale turned off, press the button. The screen will show "8888" when stable. The screen will then show "0.00", indicating that the scale is in weighing mode.
- 2. Selecting units: Press the "UNIT" button to select the desired unit.
- 3. TARE (ZERO): Lightly press the  $\bigcirc$  /T button to zero the scale.
- 4. LOCK/ UNLOCK: Press the "UNIT" button for two seconds to select the lock/unlock function. "L-Off" means that the locking function is disabled. "L-On" means that the locking function is enabled. With "L-On", when weighing stably, the device will make
  - 'B" sound and lock the weighing data. At this moment, if the button is pressed  $\fill \cite{T}$  it will unlock, otherwise, it will unlock automatically after 15 seconds
- 5. Turn off and auto turn off: Press the  $\bigcirc$  /\(\Gamma\) button to turn off the scale at once. If the scale is turned on and no button is pressed or no weight is placed on it within 120, the scale will turn off automatically.

## **Technical data**

• Model: DS2000

• Weighing capacity: 150 kg

• Subdivision: 50 gr

- 1. Ensure that the scale is hanging firmly and don't touch it while it is weighing.
- 2. Avoid shaking, dropping, or hitting the scale.
- 3. If the "Lo" indication appears on the screen when the scale is turned on, it means that the batteries are exhausted. Replace the batteries with new ones of the same type.
- 4. If the scale is overloaded beyond 5% of its weighing capacity, the "0\_LD" indication will appear on the screen. To avoid damaging the scale, reduce the weight that is placed on the scale at once.
- 5. If the scale has not been used for a long time or is not going to be used for a long time, take out the batteries to avoid leakage and damage to the circuit

**Warning:** Since this is a large-capacity micro crane scale, it must be fastened securely and the brackets must be strong enough to bear the weight to ensure that the scale doesn't drop once a load is placed on it. In addition, do not allow people to get close to the scale while it is weighing items.

This product is intended for laboratory use only.

- The manufacturer reserves the right to make minor changes to product design and technical specifications
  without prior notice unless these changes significantly affect the performance and safety of the products. The
  parts described/illustrated in the pages of the manual that you hold in your hands may also concern other
  models of the manufacturer's product line with similar features and may not be included in the product you just
  acquired.
- To ensure the safety and reliability of the product and the warranty validity, all repair, inspection, repair or replacement work, including maintenance and special adjustments, must only be carried out by technicians of the authorized service department of the manufacturer.
- Always use the product with the supplied equipment. Operation of the product with non-provided equipment may cause malfunctions or even serious injury or death. The manufacturer and the importer shall not be liable for injuries and damages resulting from the use of non-conforming equipment.

#### WARRANTY

The electrical appliances have been manufactured according to strict standards, set by our company, which are aligned with the respective European quality standards. The electrical appliances of our company are provided with a warranty period of 24 months for non-pro-fessional use and 12 months for professional use. The warranty is valid from the date of purchase of the product. Proof of the warranty right is the purchase document of the appliance (retail receipt or invoice). Under no circumstances shall the company cover the relevant cost of spare parts and respective required working hours unless a copy of the purchase document is presented. In case the repair has to be done by our service department the cost of transportation (to and from) is entirely borne by the sender (client). The electrical appliances must be sent for repair to the company or to an authorized workshop in the appropriate way and means of transport.

## WARRANTY EXEMPTIONS AND RESTRICTIONS

- 1. Spare parts that wear out naturally as a consequence of being used (brushes, cables, switches, chargers, chokes, etc.).
- 2. Electrical appliances were damaged as a result of non-compliance with the instructions of the manufacturer.
- 3. Electrical appliances poorly maintained.
- 4. Use of inappropriate accessories.
- 5. Electrical appliances are given to third entities free of charge.

- 6. Damage due to an electrical connection at a voltage other than that indicated on the ap-pliance plate.
- 7. Connection to a non-earthed power supply.
- 8. Change in current voltage.
- 9. Damage resulting from the use of salty water.
- 10. Damage or malfunction resulting from improper cleaning procedure of the appliance.
- 11. Contact of the electrical appliance with chemicals, or damage as a result of moisture or corrosion.
- 12. Electrical appliances that have been modified or opened by unauthorized personnel.
- 13. Electrical appliances used for rent.

The warranty covers only the free of charge replacement of the component that presents a manufacturing defect or material failure. In case of a lack of a specific spare part, the company reserves the right to replace the electrical appliance with another corresponding model. After all warranty procedures have been concluded, the warranty period of the electrical ap-pliance shall not be extended or renewed. The replacement of a spare part, along with the repair charge, is covered by a 1-year warranty of good operation, provided that the warranty terms are met. The spare parts or electrical appliances that are replaced remain in the possession of our company. Requirements, other than those mentioned in this warranty form, regarding the repair of electrical appliances or damage thereof, do not apply. Greek law and relative regulations apply to this warranty.

#### **FAQ**

- Q: What should I do if the scale shows an "0\_LD" indication?
- A: Reduce the weight placed on the scale immediately to avoid damaging it.
- Q: How do I select a different unit of measurement?
- A: Press the "UNIT" button to cycle through available units until you find the desired one.
- Q: How can I ensure accurate weighing results?
- A: Hang the scale securely, avoid touching it during weighing, and make sure to use it within its specified capacity limits.

## **CONTACT**

The instructions manual is also available in digital format on our website www.nikolaoutools.com. Find it by

entering the product code in the Search "



WWW.NIKOLAOUTOOLS.COM



#### **Documents / Resources**



BORMANN DS2000 Digital Hanging Scale [pdf] Instruction Manual DS2000, DS2000 Digital Hanging Scale, DS2000 Hanging Scale, Digital Hanging Scale, Hangi ng Scale, Digital Scale, Scale

# References

# • User Manual

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