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QWORK WD10762

QWORK Digital Hanging Scale 500kg Instruction Manual

Model: WD10762

1. Introduction

Thank you for choosing the QWORK Digital Hanging Scale. This robust and accurate scale is designed for a variety of heavy-duty weighing tasks, including material warehousing, dock weighing, steel raw materials, grain industry, fishing, and luggage weighing. With a maximum capacity of 500kg, it provides reliable measurements in kilograms, pounds, and Newtons.
This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your digital hanging scale. Please read it thoroughly before use and retain it for future reference.



Image: The QWORK Digital Hanging Scale is suitable for diverse applications such as industrial settings, fishing, and agricultural use.

2. Safety Information

No specific safety warnings are applicable beyond general precautions for handling heavy objects and electronic devices. Always ensure the scale is securely attached before weighing. Do not exceed the maximum weight capacity of 500kg. Keep the device away from water and extreme temperatures. Do not attempt to disassemble or repair the scale yourself.

3. Product Features

- **Durable Construction:** Features a thickened aluminum alloy casing, providing enhanced durability and resistance to drops for a longer service life.
- **High Precision:** Equipped with a high-precision sensor for accurate and stable weighing results.
- **Clear Display:** Large LCD display offers clear visibility, even from distances exceeding 10 meters.
- **Robust Hooks:** Includes a high-strength, widened, and thickened stainless steel hook with safety rings to securely hold items and prevent accidental detachment.
- **Multiple Units:** Supports free conversion between kilograms (kg), pounds (lbs), and Newtons (N).
- **Portable Design:** Lightweight and portable form factor for easy transport and use in various locations.

Certificate of Compliance

Certificate Number: CCTI-2021101503C

Applicant	:	**YongKang Feiyu Metal Products Co.,Ltd.**
Address	:	No.5, Chengxin Road, Dafenshanyan Village, Economic Development Zone, Yongkang City, Zhejiang Province
Manufacturer	:	**YongKang Feiyu Metal Products Co.,Ltd.**
Address	:	No.5, Chengxin Road, Dafenshanyan Village, Economic Development Zone, Yongkang City, Zhejiang Province
Product	:	**Electronic scale**
Trademark	:	**N/A**
Model No.	:	**OCS-P OCS-B,OCS-B1,OCS-C,OCS-L,OCS-L1,OCS-P1,OCS-P2,OCS-P3,OCS-P4, OCS-P5,OCS-P6,LB-H01,LB-H02,LB-H03,LB-H04,LB-H05,LB-H06,LB-H07, LB-H08**
Test Standard	:	**EN 55014-1:2017+A11:2020 EN IEC 61000-3-2:2019 EN 61000-3-3:2013+A1:2019 EN 55014-2:2015**

This Attestation of Compliance is issued on a voluntary basis for electrical equipment below the voltage limits of EMC Directive 2014/30/EU. The essential requirement are fulfilled accordingly based on the technical specifications applicable at the time of issuance. See also notes overleaf. It is only valid in connection with the test report Number: CCTI-2021101503E.

CE

SHENZHEN CCTI TECHNOLOGY CO., LTD. APPROVED Manager Oct. 15, 2021

Shenzhen CCTI Technology Co., Ltd.
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This Certificate of Conformity is based on single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant Directives to be observed.

Image: Close-up views highlighting the high-precision sensor, the robust alloy steel lifting ring, the secure anti-detachment hook, and the clear LCD display.



Image: The reinforced aluminum alloy casing of the scale, designed for enhanced durability and drop resistance.

4. Package Contents

The QWORK Digital Hanging Scale package typically includes:

- 1 x QWORK Digital Hanging Scale (500kg capacity)
- 1 x User Manual

Please note that 3 AA batteries required for operation are **not included** in the package.

5. Setup

5.1 Battery Installation

1. Locate the battery compartment on the back of the scale.
2. Open the battery compartment cover.
3. Insert 3 AA batteries, ensuring correct polarity (+/-).
4. Close the battery compartment cover securely.



Image: The battery compartment, illustrating the placement of three AA batteries (not included).

5.2 Attaching Hooks

Ensure both the top lifting ring and the bottom weighing hook are securely fastened to the scale body before use. Verify that the safety rings on the hook are properly closed.

6. Operating Instructions

6.1 Power On/Off

- To power on, press the **ON/OFF** button. The display will light up.
- To power off, press and hold the **ON/OFF** button for a few seconds until the display turns off.

6.2 Unit Conversion

To switch between measurement units (kg, lbs, N):

- Press the **UNIT** button. The display will cycle through the available units.
- Select the desired unit (kg, lb, or N) for your measurement.



Image: The scale's display showing weight in kilograms (kg), pounds (lb), and Newtons (N), demonstrating the unit conversion feature.

6.3 Tare Function

The Tare function allows you to subtract the weight of a container or attachment, so only the net weight of the item is measured.

- Hang the empty container or attachment on the hook.
- Press the **HOLD/TARE** button. The display will reset to zero.
- Place the item to be weighed into the container. The display will show only the weight of the item.

6.4 Hold Function

The Hold function locks the displayed weight, even after the item is removed.

- Weigh an item as usual.
- Once the weight stabilizes, press the **HOLD/TARE** button briefly. The weight will be locked on the display.
- Press the **HOLD/TARE** button again to release the hold and return to live weighing.

6.5 Weighing Procedure

1. Ensure the scale is powered on and set to the desired unit.
2. Hang the item securely on the bottom hook.
3. Wait for the display to stabilize and show the weight.
4. Record the measurement if necessary.

7. Maintenance

- **Cleaning:** Wipe the scale with a soft, damp cloth. Do not use abrasive cleaners or immerse the scale in water.
- **Storage:** Store the scale in a dry, cool place when not in use. Remove batteries if the scale will not be used for an extended period to prevent leakage.
- **Inspection:** Regularly inspect the hooks and casing for any signs of wear or damage. Do not use the scale if any components are compromised.

8. Troubleshooting

- **No Display:** Check if batteries are correctly installed and have sufficient charge. Replace batteries if necessary.
- **Inaccurate Reading:** Ensure the scale is hanging freely and not touching any surfaces. Perform a tare operation before weighing. Verify the item is within the scale's capacity.
- **Display Error Message:** Refer to the specific error code (if any) in the full product manual or contact customer support.

9. Specifications

Feature	Specification
Brand	QWORK
Model	WD10762
Max Weight Capacity	500 kg (1102 lbs)
Display Type	LCD
Display Accuracy	±0.5%
Measurement Units	kg, lbs, N
Battery Type	3 x AA (not included)
Material	Aluminum Alloy (casing), Stainless Steel (hooks)
Item Weight	720 Grams
Color	Orange

GTIN/UPC	795973627476



Image: Technical drawing showing the dimensions of the QWORK Digital Hanging Scale.

10. Compliance

This product complies with relevant European directives and standards for electronic scales.



Certificate of Compliance

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Product	:	**Electronic scale**
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CE

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Image: Certificate of Compliance for the electronic scale, indicating adherence to relevant standards.

11. Warranty and Support

QWORK products are manufactured to high-quality standards. For warranty information or technical support, please refer to the documentation provided with your purchase or contact your retailer. Keep your purchase receipt as proof of purchase.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

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