

# User Manual

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Hook weight up to 200  
kg

**wagPRO H200**

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## Specifications:

- **Warranty:** 1 year
- **Material:** ABS + Steel
- **Maximum nominal load:** 200 kg
- **Measurement accuracy:** +/- 50 g
- **Maximum permissible load:** 100% of nominal load
- **Maximum safety load:** 150% of nominal load
- **Display:** Digital LCD, 1.8 inch
- **Display backlight:** Yes
- **Additional functions:** screen pause, weight tare, unit swapping
- **Available weight units:** kg, lb, N
- **Power supply:** 2x AAA batteries
- **Auto shut-off:** after 1.5 minutes of inactivity
- **Operating Temperature:** 10°C ~ 60°C
- **Operating humidity:** <= 90% at 20°C
- **Device dimensions:** 12 x 7.8 x 3.5 cm
- **Package dimensions:** 24.5 x 12 x 5 cm
- **Device weight:** 330 g
- **Weight with packaging:** 440 g

## Set contents:

- Suspended hook scalePRO H200
- Weight attachment eye
- Steel hook
- 2x AAA batteries
- user manual in English in paper version

## Features:

- High Scanning Precision – Provides accurate and fast code reading, which is critical for operational efficiency
- Robust design – Thanks to its rugged design, the device is resistant to everyday use and various working conditions
- Compatibility with various systems – The ideal reader is one that can be easily integrated into existing IT systems
- Ease of Use – The device is simple to use for quick deployment and minimizes the time needed to train staff

## Button description

**1. MODE:** Press the button to change the unit of weight (available units: kilograms [kg], pounds [lb] and newtons [N])

**2. ON/OFF:** Pressing the button is used to turn on/off the balance

**3. TARE:** Short press is used to tare the scale and reset the values. A longer hold in the free state allows you to turn the automatic screen lock feature on and off.

## Usufruct

Mount the scale using the steel wheel bracket and turn on the device. When [0.00] or [0.000] is displayed on the screen, the device is ready for operation. Hook the goods with the dedicated steel hook to display the weight of the goods on the screen. The

maximum weight must not exceed the maximum permissible load. When the scale is overloaded, "O-Ld" or "Err" will appear on the screen. When the weight of the goods stops changing, the equipment will automatically lock the screen with the displayed value. If you need to weigh again, remove the goods from the scale, press the "TARE" button and place the goods back on the hook.

## Notes on using the device

- 1.** The balance must be in the vertical position of the self-test.
- 2.** Always hold the equipment by the handle parts when weighing. It prohibits the equipment from being grabbed by the case.
- 3.** Avoid strong shock or vibration during operation;
- 4.** When the message "LO" appears on the screen, it means that the batteries are exhausted and need to be replaced. It is forbidden to mix used and new batteries together.
- 5.** If the scale is not used for a long time, take out the batteries to avoid leakage and damage to the circuits.