

User manual

Hook scale **wagPRO-H1500**

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Specification:

- **Warranty:** 1 year
- **Construction material:** steel
- **Maximum rated load:** 1500 kg
- **Maximum allowable load:** 100% of the nominal load
- **Maximum safety load:** 125% of nominal load
- **Accuracy:** 200 g
- **Display:** digital LCD
- **Additional features:** screen pause, scale tare, unit swap, low battery indicator, overload indicator
- **Available weighing units:** kg, lb
- **Wireless range:** up to 20 meters
- **Battery type:** lithium-ion
- **Power supply:** 4 x 1.5V/AA battery
- **Operating temperature:** - 10- 40°C
- **Working humidity:** up to 90% at 20°C
- **Device dimensions:** 27.5 x 14.5 x 7 cm
- **Package dimensions:** 28.5 x 17.5 x 10 cm
- **Weight of the device:** 1.3 kg
- **Weight with packaging:** 1.7 kg

Kit contents:

- Hook scale,
- remote control,
- set of batteries for the scale and remote control,
- user manual.

Features:

- **Available units:** kg, lb
- **Display:** digital LCD with backlight
- **Power supply:** 4 x 1.5V/AA battery
- **Additional features:** screen pause, scale tare, unit swap, low battery indicator, overload indicator

Description of the scale buttons:

1. First button: a short press turns the power on/off.
2. second button: When there is a weight on the scale, briefly press once to stop the weight and press 3 seconds to switch the unit of kg/lb/n.
3. third button: Zeroing function of the scale (zeroing function of 3% weight and zeroing function of 3%-100% weight).

Description of remote control buttons:

OFF button - used to turn the scale on/off.

KEEP button - hold briefly to hold the scale.

BROWNOUT button - power saving function button, press briefly to adjust the brightness of the display.

ADD button - used to add up the weighing data several times. The data will be automatically cleared when turned off.

INQUIRY button - can be used to check the last 10 weighing data. The data will be cleared automatically after switching off.

ZEROFIX button - is used to zero the balance.

INSTALL button - a short press switches the unit of kg/lb/N.

Notes:

A safety factor was taken into account in the design of this lifting scale, but be sure not to exceed its maximum weight during use.

1. Check lifting rings, hooks and other parts, pins and bolts regularly every three months for looseness, deformation, cracks and other phenomena. If any abnormality is found, stop using immediately and contact our service department for maintenance and replacement of parts to ensure safety.
2. After use, the hook should be hung vertically, otherwise the sensor can be easily damaged.
3. The scale should be stored away from corrosive gases.
4. If the scale is not used for a long time, remove the battery and do not put it in the scale to ensure the life of the battery.

5. The scale has a battery protection function. When the battery level is low, the -LO- message appears on the display screen to remind the user that the battery level is low. It should be turned off and recharged, the charging indicator will light up.