

Manual

Foldable platform scale
up to 150 kg

wagPRO-P150

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Specifications:

- **Warranty:** 1 year
- **Material:** Steel
- **Maximum nominal load:** 150 kg
- **Accuracy:** +/- 50 g
- **Maximum permissible load:** 100% of nominal load
- **Scale Legalization:** No
- **Display:** Digital, up to 5 digits
- **Display backlight:** Green
- **Additional functions:** weight tare, unit price entry, screen backlight
- **Battery type:** lead-acid
- **Power supply:** mains, rechargeable
- **Battery capacity:** 4 Ah (4000 mAh)
- **Battery life:** up to 2 days
- **Standby time:** up to a week
- **Auto Backlight Dimming:** After 10 seconds of inactivity
- **Operating Temperature:** 0-40°C
- **Operating humidity:** up to 85% at 20 °C
- **Device dimensions:** 40 (L) x 30 (W) x 70 (H) cm
- **Dimensions of the weighing platform:** 40 x 30 cm
- **Device weight:** 7 kg

Set contents:

- Platform scale,

- AC adapter,
- Manual

Safety:

1. Keep the appliance clean. It is forbidden to expose the scale to the sun, very high and low temperatures, high dust and strong shocks.
2. Do not drop heavy objects on the weighing platform to avoid damaging the measuring equipment.
3. When the weight capacity is exceeded, a message appears on the screen. It should be
4. The scale should operate at a constant current voltage. Too high or too low voltage can cause problems in the operation of the equipment.
5. The scale is powered by an AC adapter. If the scale is not used for a long time, disconnect the power supply from the power source.
6. When cleaning the scale, unplug it from the power supply and turn it off, then use a damp cloth. It is forbidden to use water to clean the scale to avoid short circuit and electric shock.
7. The scale should be systematically kept clean and free of moisture.

Assembly and installation:

1. Remove the platform, stainless steel rack, and control panel from the package. Remove all foams and protective films and place the scale on a flat surface.
2. Stand the control panel post and secure it with a latch against the base of the rack.

3. Adjust the base of the scale using the four legs of the scale.
4. Connect the power cord according to the notch and security hole. Mount the control panel to the post using the four screws.

Features:

Make sure the scale is on a flat stable place, and then turn on the scale.

When sales start, the "ZERO" and "STAB" positions are activated. Make sure the indicator displays both ZERO and STAB before you weigh the goods.

Lighting key:

Press this backlight key (bulb icon) to turn on the backlight of the LCD screen. Press again to turn off the LCD backlight. If no item is placed on the platform after starting the scale, the backlight will automatically turn off within 3 seconds of being turned on. The backlight will restart when an item is detected on the weighing platform.

ZERO button:

Resets the number in the weight window (maximum: 2% of the safety weight).

Note – if the TARE function is active, the ZERO function is not available.

TARE button:

To activate the scale's tare, press the TARE button when weighing an item that you do not want to consider. The TARE

indicator will appear on the screen and the weight screen will show 0.

To disable the tare of the scale, remove the item from the scale and the display should show a negative value of the scale. Then press the TARE key - ZERO will be indicated by an arrow and the balance window will show 0, which means the TARE function is disabled.

Buttons [0]-[9]:

The numeric keys are used to set the unit price of the weighted item.

ADD button:

It is used to count and sum the prices and weights of individual items. Place the goods on the platform, the weight will appear in the WEIGHT window. Press the numeric keys to enter the unit price (price per 1 kg), the TOTAL PRICE window will display the first price of the item to be weighed. After pressing the ADD button, the price will be saved in the scale's memory.

Delete the item to continue counting the next items (otherwise it will not be possible to sum the prices). Place another item on the platform and enter its unit price per 1 kg. Press the ADD button again.

The operation can be repeated many times, during one cycle the prices of up to 99 items can be summed up.

To exit the price summation option, press the [C] button.

Button [C]:

Cancels the unit price that you entered.

[.] button:

Enter the decimal parts of the unit price.

M1-M7 buttons:

Enter the stored unit price. When you place the object on the platform and press one of the M buttons, the unit price and the corresponding total price will be displayed on the screen.

STORE button:

To store the unit price under one of the M* buttons, first press STORE and the "o" symbol will appear in the UNIT PRICE field. You can then enter the desired unit price and press one of the M1-M7 buttons, after which the price will be saved.

Battery:

The battery must be properly charged after using the scale when the message "-Lb-" is displayed in the unit price window. Under normal conditions, the scale must be charged for a minimum of 1.5 hours for every 1 hour of use. If the scale is not used for a long time and after every 3 months of operation, it should be connected to the power source continuously for 24 hours. Otherwise, it may damage the battery.

Help:

Problem	Plaintiff	Cause	Solution
AC LED is not lit	The power cord may not be connected	1) The mains plug may be disconnected 2) The power cable is damaged	1) Insert the plug or replace it if it is damaged 2) Change the power cable

The scale does not turn on on battery power	The scale is not powered by DC power	1) The battery is damaged or discharged 2) Battery connection is not correct	1) Connect the battery to a power source 2) Check the connection between the weighing system and the control panel 3) Contact the service
The scale displays a message and automatically turns off	No voltage in the electrical circuit of the device	Battery Dead	1) Charge the battery 2) Contact the service
Weight reading is not stabilized	Lack of proper tension, moisture in the scale or uneven ground	1) Insufficient battery charge 2) Uneven ground 3) Too much humidity in the environment.	1) Check that the scale is on level ground 2) Charge the battery 3) Make