

Manual

Platform scale up to 1
tonne, 1000 kg on wheels

wagPRO-P1000W

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Specifications:

- **Material:** iron sheet
- **Maximum nominal load:** 1000 kg
- **Accuracy:** +/- 500 g
- **Maximum permissible load:** 100% of nominal load
- **Scale Legalization:** No
- **Display:** Digital, up to 5 digits
- **Display backlight:** Green
- **Additional functions:** weight tare, product counting, unit price entry, screen backlight, automatic switch-off function
- **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:** -10 to 40°C
- **Device dimensions:** 50 (L) x 40 (W) x 84 (H) cm
- **Dimensions of the weighing platform:** 50 x 40 cm
- **Package dimensions:** 98 x 65 x 46 cm

Set contents:

- Weighing ScalePRO-P1000W
- Mounting screws
- AC Adapter
- Manual

General Instructions

Before using a platform scale for the first time, read the user manual carefully to ensure that the device is installed and configured correctly. The platform scale is intended for use in dry rooms only. Avoid exposing the device to water, moisture, and extreme temperatures.

Device Power Supply

Lead-Acid Battery: The platform scale is powered by a lead-acid battery. Check the battery charge status regularly and make sure it is fully charged before using it for the first time. To extend the life of the battery, charge it according to the manufacturer's recommendations.

Power from a power outlet: The platform scale can also be powered from a power outlet. Make sure the device is properly connected to a power source that complies with the manufacturer's requirements.

Warning: Do not operate the appliance with a damaged battery pack or power cord. In case of damage, stop using the scale immediately and contact the technical service.

Overload Warning

Maximum Capacity: Never exceed the maximum capacity indicated by the manufacturer. Overloading a platform scale can lead to damage to the scale, as well as accidents and injuries.

Overload Warning: Check the condition of the device regularly and make sure it is not overloaded. Overloading a platform scale can result in incorrect measurements, damage to internal mechanisms or other components of the device.

Protection against damage

The platform scale is a precision device, so it should be avoided to be exposed to shocks, drops, moisture and high temperatures. Avoid sudden movements when suspending or removing objects from the platform scale to prevent damage.

Maintenance and Cleaning

Regularly clean the platform scale from dust and dirt using a soft, dry cloth. Avoid using aggressive cleaners that may damage the surface of the device. Check the condition of the battery and its cables to make sure they are in good condition and do not show signs of wear.

Interference Protection Ensure

that the platform scale is used under appropriate conditions that ensure stability and minimize the risk of interference to measurements, such as uneven or unstable surfaces. Avoid electromagnetic interference that can affect the accuracy of the reading, especially in areas with a large number of electronic devices.

Storing the device

If the platform scale is not going to be used for an extended period of time, make sure it is turned off to save battery power. Store the device in a dry, cool place, away from moisture and heat sources to prevent damage to the battery and other components.

Following the above principles will help ensure the safe use of the platform scale, increasing its durability and measurement accuracy.