

Item number: 1979044

Instruction manual

Package Scale McPower

„PW-200“

200g - 200 kg, 27x27 cm stainless steel plate



TECHNISCHE DATA

Operating Voltage:	100 – 240 V AC
Battery operation:	4×AAA
Scale:	270×270×25 mm
Display:	180×100×33 mm
Units:	oz, lb, kg
Operating Temperatures:	5 °C bis 35 °C
Minimum Load Weight:	50 g
Automatic Shutdown:	after 5 Min. (battery mode only)

BUTTON FUNCTIONS

- ON/OFF Button: To power the device on and off
- TARE Button: To tare the weight
- UNIT Button: To change the unit of measurement. The current unit of measurement is visible on the right side of the display.
- COUNT Button: For counting items.

START-UP

- Place the scale on a level surface.
- Insert batteries or connect the scale to the power supply using the provided adapter.
- Press the ON/OFF button to power on the device.
- Wait until the display shows „0.0“ before placing items on the scale.
- Gently place the items to be weighed on the scale.
- After a few seconds, the displayed weight stabilizes, allowing you to read the item's weight.
- The display can also be mounted on the wall.

COUNTING MODE

- Hold down the COUNT button to activate the settings in counting mode.
- Press the UNIT button to select the desired quantity (25, 50, 75, or 100 pieces).
- Confirm your chosen quantity with the COUNT button.
- Now, place all the items you want to count on the scale.
- The display will show the quantity of these items.

DISPLAY INDICATORS

- Low Battery: LO
- Battery Overload: EEEE
- Scale Overload: O-LD or Err

CALIBRATION

Note: For calibrating the scale, we recommend using calibration weights, not included in the package.

- Place the scale on a level surface.
- Turn on the scale and hold the UNIT button for 5 seconds.
- The display should enter the calibration option.
- Using TARE, you can then set the calibration weight between 10, 20, and 50 kilograms.
- Press the UNIT button again; the display will briefly show „CAL“ and then display the blinking calibration value.
- Place the required calibration weights successively on the scale.
- If the weight placed is unstable or if the calibration is interrupted, the scale will show „Err“ and will automatically shut off after a minute.
- To cancel the calibration, press and hold the ON/OFF button to turn off the scale.

SAFETY INSTRUCTIONS

- Check the device for damage before putting it into operation. If this is the case, please do not operate the device.
- Note that any technical modification to the device will immediately invalidate its approval.
- Keep the user manual for the device.
- Do not drop the device. It could be damaged upon impact on a hard surface.
- Avoid installation in places with significant temperature differences or high humidity.
- Do not leave packaging materials lying around; plastic films/bags, Styrofoam parts, etc., could become a dangerous toy for children.
- The device is not intended for children; it is not a toy.

BATTERY SAFETY INSTRUCTIONS

- Do not attempt to reactivate batteries/accumulators through heating or similar measures.
- Do not immerse batteries/accumulators in water, and store them in a dry and cool place, not a humid one.
- Do not throw batteries/accumulators into the fire, open, weld, or solder them.
- Do not short-circuit batteries/accumulators.

GENERAL NOTES

- Use only supplied original parts.
- The product has no replaceable parts.
- Do not attempt to open or repair the product.

INTENDED USE

- The product is suitable for indoor use.
- The product must only be used for its intended purpose, according to this user manual.

CARE INSTRUCTIONS

- Do not use damaged cables.
- Clean only with a soft cloth and neutral cleaning agent.
- Avoid using alcohol or cleaning agents containing acetone, sulfur, beryllium, ammonia, or other solvents.
- Avoid excessive mechanical pressure and contamination.

DISPOSAL INSTRUCTIONS

By separating materials, recycling and disposing of old equipment in this way, you are making an important contribution to protecting our environment.

Packaging can be disposed of free of charge at the appropriate collection points:

- Paper in the paper bin
- Plastics in the yellow bag
- Glass in the used glass container

WEEE disposal note

According to the European WEEE Directive, electrical and electronic WEEE Directive, electrical and electronic equipment must not be disposed of with household waste. Their components must be recycled or disposed of separately, because toxic and hazardous components can cause lasting damage to health and the environment if disposed of improperly.

As a consumer, you are obliged under the Electrical and Electronic Equipment Act (ElektroG) to return electrical and electronic equipment free of charge at the end of its service life to the manufacturer, the point of sale or to public collection points set up for this purpose.

Details are regulated by the respective state law.

The symbol of the wheeled garbage can on the product, the operating instructions and/or the packaging refers to these regulations.

Battery disposal note

Batteries and rechargeable batteries must not be disposed of with household waste. Every consumer is required by law to take all batteries and rechargeable batteries, whether they contain harmful substances or not, to a collection point in his or her community/district or to a retailer so that they can be disposed of in an environmentally friendly manner. Please return batteries and rechargeable batteries only when discharged.



A multilingual version of this manual and the Declaration of Conformity can be found at the following link:

<http://ettgroup.de/product/1979044>