

Technical Support and E-Warranty Certificate www.vevor.com/support

SHIPPING SCALE

MODEL:NS-PS6 PS-400 NS-PS7 PS-500

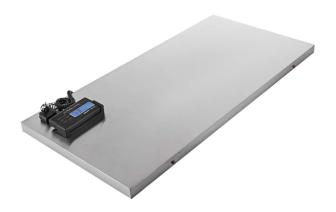
We continue to be committed to provide you tools with competitive price.

"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and doses not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.



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NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:

CustomerService@vevor.com

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.



Warning-To reduce the risk of injury, user must read instructions manual carefully.



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:(1)This device may not cause harmful interference, and (2)this device must accept any interference received, including interference that may cause undesired operation.

IMPORTANCE

- 1. Place this scale on a hard, non-vibrate, flat surface for weighing.
- Avoid strong electrical or magnetic fields.
- 3. It can't be used in excessive temperature changes area.
- 4. Cleaning by using a mild detergent.

Do not dismantle the unit, This will cause to damage the scale, as the result not Covered by the warranty.

POWER REQUIREMENTS

This scale is operated by 4 pcs of AA size batteries and an adaptor(adaptor included), if the scale Stop for operating over a month, it needs to be taken out all the batteries from the battery slot.

FUNCTION KEYS

- 1) **ON/OFF:** Press this button to turn on or turn off the scale.
- 2) **MODE:** Press this button for changing weighing modes, kg → lb → oz → lb-oz, and another usage is for Re calibration scale.
- 3) **TARE:** Press this button to zero for tare operation.
- 4) **HOLD:** Press this button to lock the weighing value.
- 5) **C/R:** press this button to switch on/off the Auto lock function
- 6) **PCS:** Press this button for pieces counting function.

WEIGHING

- 1) Press "ON/OFF" button to turn on the scale, once the display shows: 0.00, the scale is ready for use.
- 2) Press "MODE" button for changing weighing modes: kg → lb → oz
 → lb-oz (Re-circle)
- 3) Press "TARE" button to subtract the weight of vessel or container, restore the readout To zero.
- 4) Press "HOLD" button to keep the weight value.
- 5) Press "C/R": button for turning on the auto lock function,and press "C/R" button again to turn off the auto lock function,you have to press button "HOLD" for locking the screen data.
- 6) Turn on the scale by pressing the "ON/OFF" button, press "PCS" button show: 0 pc. Press "PCS" button again, display will show: PC 25, place equivalent 25 units objects on the middle of weighing platform, such 25 units' shape, weight need to the same, (but all the objects total weight not over the weighing capacity), press "PCS" button again, schedule complete, 25 pcs weight's memory storage in scale. This steps same as PC 50, PC 100 operate.

CALIBRATION

This scale had been calibrated in factory before shipment, however, from time to time, there is a remarkable change in temperature or humidity changed, there might be inaccuracies, in this case, there needs to re-calibrate the scale again.

RE – CALIBRATION METHOD

When the scales is powered off, press the "**ON/OFF**" key until to show: PE xxx, release it and immediately, press both "**ON/OFF**" and "**MODE**" keys at the same time until to show: E-100, Press "MODE" key again will show: E-50, E-25, E-10, E-5. Place a Standard calibration weight: 100kg or 50kg or 25kg or 10kg Or 5kg on the middle of the platform according to the LED shown digit,(For example: E-10, place a standard 10 kgs calibration weight), until The LED shows: "**Good**", calibration is over.

Attention: more weight, more accuracy after calibration.

TROUBLE SHOOTING

Display show: "H" to mean: the scale has exceeded the weight limited (over loaded)

Display show: "-E" to mean: the batteries power are too low, it needs to replace the Batteries or be Operated by adaptor.

	Items	Description
1	Name	Shipping Scale
2	Model	NS-PS6 PS-400
3	Parameter	Rating(s): 4x1.5AA or 5Vdc, Capacity:400kg/880lb, Division:100g
4	Package Size	1105x635x70mm
5	G.W.	14KG

	Items	Description
1	Name	Shipping Scale
2	Model	NS-PS7 PS-500
3	Parameter	Rating(s): 4x1.5AA or 5Vdc, Capacity:500kg/1100lb, Division:100g
4	Package Size	1105x635x70mm
5	G.W.	14KG

Manufacturer: Guangdong Hostweigh Electronic Technology Co., Ltd.

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Made In China



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