

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

SHIPPING SCALE

MODEL:SF-890

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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MODEL:SF-890



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.



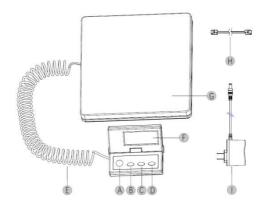
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:(1)This device may not cause harmful interference, and (2)this device must accept any interference received, including interference that may cause undesired operation.



This product is subject to the provision of European Directive 2012/19/EC. The symbol showing a wheelie bin crossed through indicates that the product requires separate refuse collection in the European Union. This applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with normal domestic waste, but must be taken to a collection point for recycling electrical and electronic devices

INSTRUCTIONS

Thank you very much for choosing this digital scale.weighing scales are precision instruments that should always be handled with care. Please read all of the instructions before using it. The information will help you achieve the best possible results.



A ON/OFF button F LCD display
B TARE button G Weighing plate
C MODE button H RJ11 joint
D HOLD button I Power Adapter
E Coiled cable

SAVE THIS MANUAL

Capacity × Graduation	50kg×2g	
Weighing units	Kg, lb, lb: oz, g	
Weighing pan size	9.84"×9.84"	
Overload indication	[O_Ld] or [Err]	
Low voltage indication	[LO]	
Optimumoperating temperature	5°C-35°C	
Power Suppler	2xAAA(1.5V) batteries or AC adapter (110-240V AC to 5V DC)	

FEATURES

- Large LCD display with back light
- Low battery indication "LO", over load indication "O_Ld"
- If you don't operate scle, it will automatically power off after 5 minutes.
- If the scale is powered by adapter or during calibration, the scale will not automatically power off.

BUTTON FUNCTIONS

Button Functions

- 1.ON/OFF Button: Pressing this button will turn the scale on and off
- **2.TARE Button:** Pressing this button will tare the weight of the load. The tare function will eliminate the weight put on the scale, such as a container or vessel. This will give the weight only of the items added to the container.
- **3.MODE Button:** Pressing this button changes the unit of measure for the scale.
- **4.HOLD Button:** Press HOLD botton to lock the readout, even if you take away items, the readout will keep on.

OPERATION

- 1.Please put scale on a level platform.
- 2. Please put batteries into the scale or plug the adapter into scale.
- 3.Press the "ON/OFF" bottom to turn the scale on.
- 4. Wait until the display shows "0" (zero) before placing any weight on the scale.
- 5. Carefully place item(s) on the platform.
- 6.After a few seconds, the weight will stabilize and you can now get weight data from the LCD display.
- 7.Press the "MODE" button, you can switch between weighing units.
- 8. You can set auto-off time by following method: long press TARE button to choose auto-off time, press TARE button to shift from "1" "3" "5" "-"(OFF), press MODE button to confirm.

CALIBRATION

- 1.Put the scale on a flat platform
- 2.Turn on the scale, press the "MODE" for six seconds, the scale will show capacity
- 3.Press the "TARE" button to choose calibration value from "2kg/5kg/10kg". Please press "MODE" to confirm calibration value.
- 4.Put counterweight on the platform according to what indicator shows. The indicator will show "PASS" after the readout is stable.
- 5.If loading weight is not stable or you stop calibration, the scale will show "Err" and automatically turn off after one minute.
- 6. You can press ON/OFF to stop calibration.

CARE INSTRUCTIONS

Don't put the scale on an uneven surface

Don't expose scale to moisture

Don't drop or mistreat the scale

Don't overload the scale. This will permanently damage it!

Don't leave weight on the scale when not in use.

Replace battery when the scale shows "LO" on the display.

	items	Description	
1	Name	Shipping Scale	
2	Model	SF-890	
3	Parameter	Rating(s): 2x1.5AAA or 5Vdc, Capacity:50kg/110lb, Division:2g	
4	Package Size	295x280x105mm	
5	G.W.	2.3KG	

Importer: WAITCHX

Address: 250 bis boulevard Saint-Germain 75007 Paris

Importer: FREE MOOD LTD

Address: 2 Holywell Lane, London, England, EC2A 3ET

Manufacturer: JiangYin SuoFei Electronic Technology Co.,Ltd.

Address: Building 70, Chuangrong Industrial City, Yucheng Street, Yuhuan

City, Zhejiang Province

Made In China

UK REP

EUREP UK LTD UNIT 2264, 100 OCK STREET, ABINGDON OXFORDSHIRE ENGLAND OX14 5DH

EC REP

EUREP GmbH Unterlettenweg 1a, 85051 Ingolstadt, Germany



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