

VEVOR[®]

TOUGH TOOLS, HALF PRICE

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

ELECTRONIC SCALE

MODEL:LX-36575A/LX-36575D

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

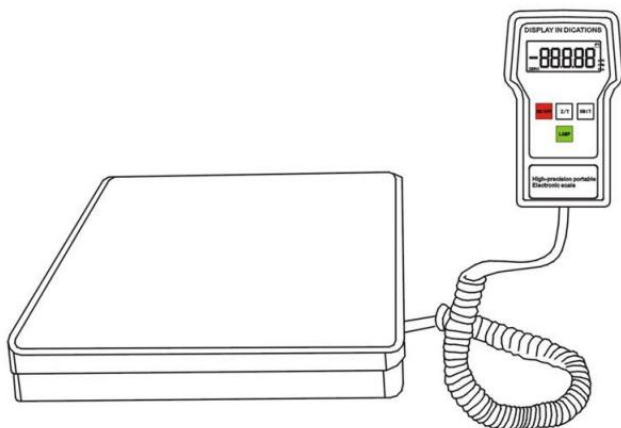
"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify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

VEVOR®

TOUGH TOOLS, HALF PRICE

Electronic Scale

MODEL:LX-36575A/LX-36575D



NEED HELP? CONTACT US!

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

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www.vevor.com/support

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.

PARAMETER LIST

Model	LX-36575A	LX-36575D
Power	DC9V	DC9V
	??A 或??W	??A 或??W
Max weight (lbs)	110	220
Precision	2g	5g
Product size	425*310*66 mm	425*310*66 mm
Net weight	3.25kg	3.25kg

PART LIST

Model	Picture	LX-36575A	LX-36575D
battery		1	1
electronic scale		1	1
box		1	1

SECURITY & WARNINGS



Study, understand and follow all instructions provided with this product. Read these instructions carefully before installing, operating, servicing or repairing this tool. Keep these instructions in a safe and accessible place.

Warning

Don't use the product on the following occasions:

1. The occasions of vibration and swing;
2. The occasions of air conditioning and fan blowing straight;
3. Dusty and wet places;
4. Inflammable and explosive occasions;

Matters needing attention

1. Check the cause in time when you find that the weight value is unstable in the process of using the Electronic Scale, where there is electromagnetic interference, such as mobile phones, televisions, freezers, or other strong magnetic interference.
2. Avoid damaging the surface of the product

FCC Information:

CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment!

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1) This product may cause harmful interference.
- 2) This product must accept any interference received, including interference that may cause undesired operation.

WARNING: Changes or modifications to this product are not expressly approved by the party. Responsibility for compliance could void the user's authority to operate the product.

Note: This product has been tested and found to comply with the limits for

a Class B digital device pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This product generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this product does cause harmful interference to radio or television reception, which can be determined by turning the product off and on, the user is encouraged to try to correct the interference by one or more of the following measures.

- Reorient or relocate the receiving antenna.
- Increase the distance between the product and the receiver.
- Connect the product to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for assistance.

CORRECT DISPOSAL



This product is subject to the provisions of European Directive 2012/19/EU. The symbol showing a wheeled 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.

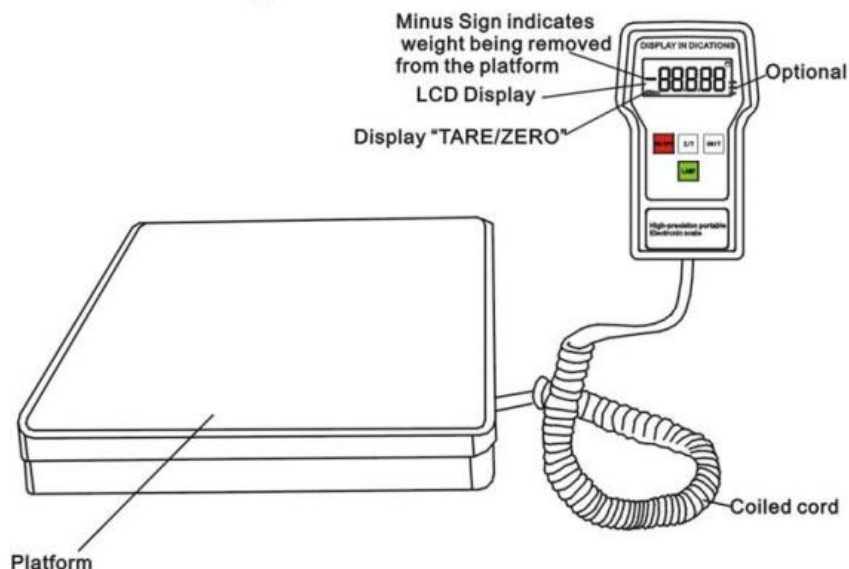
Introduction

Digital Refrigerant Scales utilize the most technologically advanced refrigerant meters today and are ideal for HVAC and refrigeration systems. The weight can be measured in standard or metric units. The units have a built in alarm to indicate the measurement has been exceeded.

Features

1. High visibility LCD display
2. Three units of measure options (kg/oz/lbs).
3. Backlight for the display
4. Automatic Shut-off after 10 minutes of non-use;
backlight will shut off after 3 minutes of non-use or use.
5. Compact, portable, battery operated design
6. "FULL" display when the weight exceeds the specified range

Unit Diagram

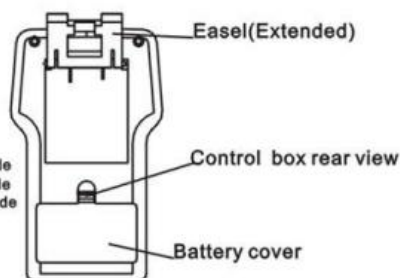


Minus Sign indicates weight being removed from the platform

DISPLAY INDICATIONS



Display "TARE/ZERO"



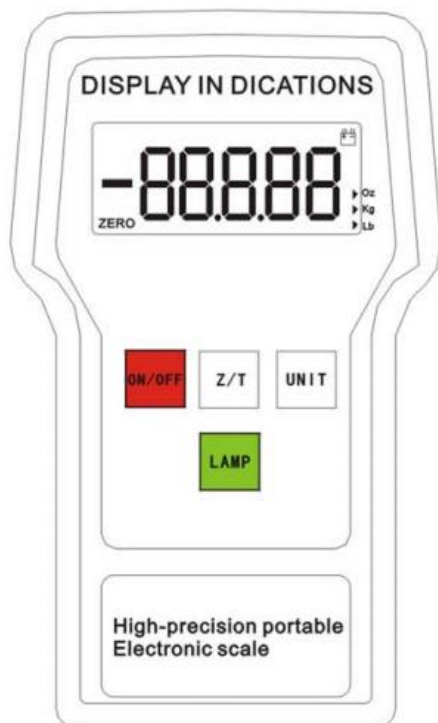
Set Up

1. Place the unit on a firm and level surface. The platform and control box can be used in the case or they can be used outside of the case.
2. Remove the battery cover from the rear of the control box by compressing the tab at the base of the battery cover.
3. Insert 9V battery. Replace the battery cover by aligning tabs and snap back into place.
4. Turn the unit power on by pressing the  button.
5. Select the unit of measure by pressing the  button.
(Kg/Lbs/Oz)
6. Press the  button to activate the backlight. Press the  button again to deactivate the backlight.

NOTE: To prevent damage to the unit do not leave dead batteries in the control box. Remove the batteries if the units will not be used for an extended period of time.

CAUTION: If the platform is used in the case, make certain nothing touches the case, control box or platform as false readings may occur.

Keypad



ON/OFF: Press to power on. press to power off



UNIT: Select unit of measure: LBS/KG/OZ



ZERO: ZERO display



LAMP: Backlight

Operation

1. Set up the unit as described in steps 1 - 5 under the Set Up heading.
2. Press the  button to clear the unit. Ensure to start the unit at 0.
3. Place the cylinder in the center of the platform.
4. Start the charging or recovery operation by opening the cylinder and manifold and gauge set valves.
5. When operation is completed, close the cylinder and manifold and gauge set valves.

NOTE: The unit has an Over Range Indicator which displays "FULL" when the weight of the cylinder exceeds the maximum capacity of the unit. To prevent damage to the unit, immediately remove the cylinder from the platform if the display states "FULL".

6. Remove the cylinder from the platform and press the button to deactivate the unit.

Weight Measurements

1. Turn the unit on by pressing the  button.
2. Press the  button to choose the type of unit of measure.
(KG/LBS/OZ)
3. Press the  button to zero out the display.
4. Place the weighing object in the center of the platform and the gross weight will display.

5.Remove weighing object from scale and press  button to turn off the unit.

Maintenance

- 1.Immediately remove the weighing object from the platform if the display states "FULL". This is the over range indicator which means the weight has exceeded the maximum capacity of the platform.
- 2.Replace the battery of the unit if the battery indicator flashes in the top right hand corner of the control box.

Specifications

Capacity:	☐ 110lbs/50kg	☐ 154lbs/70kg
	☐ 200lbs/90kg	☐ 220lbs/100kg
Resolution:	OZ/ lbs/ g	
Operating temperature range:	32° to 122°F (0~50°C)	
Storage temperature range:	-4 to 158°F (-20~70°C)	
Accuracy:	+/- g of reading whichever is greater	
Platform size:	23cm*23cm, removable	
Total unit weight:	3.3kg	

NOTE: To prevent damage,never exceed the rated capacity of the unit

Made In China

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ÉCHELLE ÉLECTRONIQUE

Modèle : LX-36575A/LX-36575D.

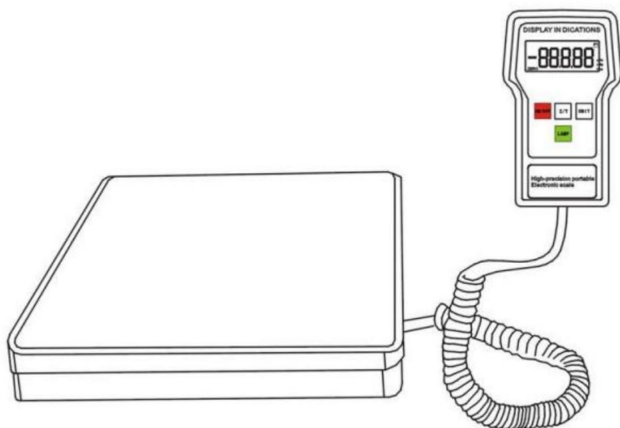
Nous continuons à nous engager à vous fournir des outils à des prix compétitifs.

"Économisez la moitié", "Moitié prix" ou toute autre expression similaire que nous utilisons ne représente qu'une estimation des économies dont vous pourriez bénéficier en achetant certains outils chez nous par rapport aux grandes marques et ne signifie pas nécessairement couvrir toutes les catégories d'outils proposés. par nous. Nous vous rappelons de vérifier attentivement lorsque vous passez une commande chez nous si vous économisez réellement la moitié par rapport aux grandes marques.

VEVOR®
TOUGH TOOLS, HALF PRICE

Échelle électronique

Modèle : LX-36575A/LX-36575D.



BESOIN D'AIDE? CONTACTEZ-NOUS!

Vous avez des questions sur les produits ? Besoin d'une assistance technique ?
N'hésitez pas

à nous contacter : Support technique et certificat de garantie
électronique www.vevor.com/support

Il s'agit des instructions originales, veuillez lire attentivement toutes les instructions du manuel avant de l'utiliser. VEVOR se réserve une interprétation claire de notre manuel d'utilisation. L'apparence du produit dépend du produit que vous avez reçu. Veuillez nous pardonner que nous ne vous informerons plus s'il y a des mises à jour technologiques ou logicielles sur notre produit.

LISTE DES PARAMÈTRES

Modèle	LX-36575A	LX-36575D
Pouvoir	DC9V	DC9V
	??A ou ??W	??A ou ??W
Poids maximum (lbs)	110	220
Précision	2g	5g
Taille du produit	425*310*66 millimètres	425*310*66 millimètres
Poids net	3,25kg	3,25kg

LISTE DES PIÈCES

Modèle	Image	LX-36575A	LX-36575D
batterie		1	1
échelle électronique		1	1
boîte		1	1

SÉCURITÉ ET AVERTISSEMENTS



Étudiez, comprenez et suivez toutes les instructions fournies avec ce produit. Lisez attentivement ces instructions avant d'installer, d'utiliser, d'entretenir ou de réparer cet outil. Conservez ces instructions dans un endroit sûr et accessible.

Avertissement

N'utilisez pas le produit dans les occasions suivantes :

1. Les occasions de vibration et de balancement ;
2. Les occasions de climatisation et de ventilateur soufflant droit ;
3. Endroits poussiéreux et humides ;
4. Occasions inflammables et explosives ;

Questions nécessitant une attention particulière

1. Vérifiez la cause à temps lorsque vous constatez que la valeur du poids est instable en train d'utiliser la balance électronique, où il y a interférences électromagnétiques, telles que les téléphones portables, les téléviseurs, les congélateurs ou autres interférences magnétiques fortes.
2. Évitez d'endommager la surface du produit

Informations FCC :

ATTENTION : Changements ou modifications non expressément approuvés par la partie responsable de la conformité pourrait annuler le droit de l'utilisateur à utiliser le équipement!

Cet appareil est conforme à la partie 15 des règles FCC. L'exploitation est soumise à les deux conditions suivantes :

- 1) Ce produit peut provoquer des interférences nuisibles.
- 2) Ce produit doit accepter toute interférence reçue, y compris interférences pouvant provoquer un fonctionnement indésirable.

AVERTISSEMENT : les changements ou modifications apportés à ce produit ne sont pas expressément approuvé par le parti. La responsabilité de conformité pourrait annuler le droit de l'utilisateur autorité pour exploiter le produit.

Remarque : Ce produit a été testé et déclaré conforme aux limites de

un appareil numérique de classe B conformément à la partie 15 des règles de la FCC. Ces limites sont conçus pour fournir une protection raisonnable contre les interférences nuisibles dans une installation résidentielle.

Ce produit génère, utilise et peut émettre de l'énergie radiofréquence, et s'il n'est pas installé et utilisé conformément aux instructions, peut provoquer interférences nuisibles aux communications radio. Cependant, il n'y a pas garantir qu'aucune interférence ne se produira dans une installation particulière. Si ce produit provoque des interférences nuisibles à la réception radio ou télévision, qui peuvent être déterminées en éteignant et en rallumant le produit, l'utilisateur est encouragé à essayer de corriger l'interférence par un ou plusieurs des mesures suivantes.

- Réorientez ou déplacez l'antenne de réception.
- Augmentez la distance entre le produit et le récepteur.
- Connectez le produit à une prise sur un circuit différent de celui auquel le récepteur est connecté.
- Consultez le revendeur ou un technicien radio/TV expérimenté pour obtenir de l'aide.

ÉLIMINATION CORRECTE



Ce produit est soumis aux dispositions de la directive européenne 2012/19/UE. Le symbole représentant une poubelle sur roulettes barrée indique que le produit nécessite une collecte séparée des déchets l'Union européenne. Ceci s'applique au produit et à tous accessoires marqués de ce symbole. Produits marqués comme tels ne peut pas être jeté avec les ordures ménagères normales, mais doit être apporté à un point de collecte pour le recyclage des appareils électriques et électroniques.

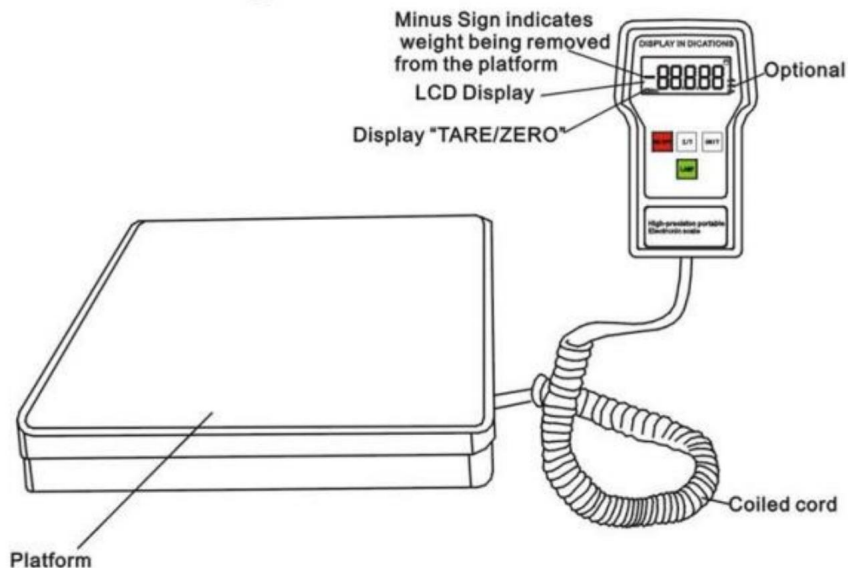
Introduction

Digital Refrigerant Scales utilize the most technologically advanced refrigerant meters today and are ideal for HVAC and refrigeration systems. The weight can be measured in standard or metric units. The units have a built in alarm to indicate the measurement has been exceeded.

Features

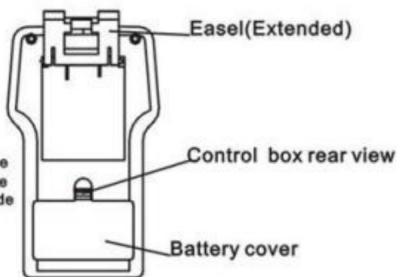
1. High visibility LCD display
2. Three units of measure options (kg/oz/lbs).
3. Backlight for the display
4. Automatic Shut-off after 10 minutes of non-use;
backlight will shut off after 3 minutes of non-use or use.
5. Compact, portable, battery operated design
6. "FULL" display when the weight exceeds the specified range

Unit Diagram



Minus Sign indicates weight being removed from the platform

DISPLAY INDICATIONS



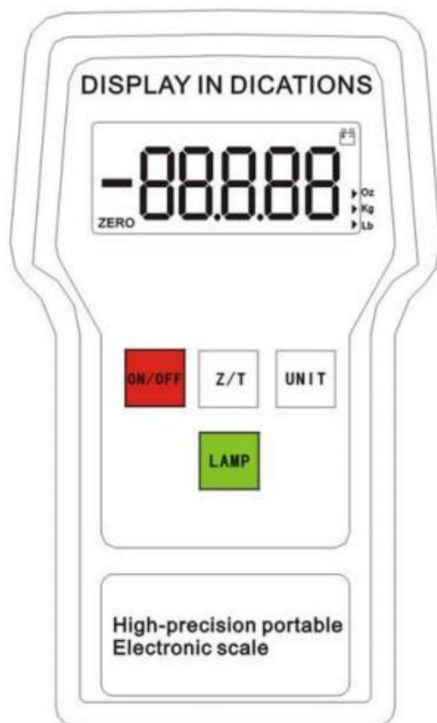
Set Up

1. Place the unit on a firm and level surface. The platform and control box can be used in the case or they can be used outside of the case.
2. Remove the battery cover from the rear of the control box by compressing the tab at the base of the battery cover.
3. Insert 9V battery. Replace the battery cover by aligning tabs and snap back into place.
4. Turn the unit power on by pressing the  button.
5. Select the unit of measure by pressing the  button.
(Kg/Lbs/Oz)
6. Press the  button to activate the backlight. Press the  button again to deactivate the backlight.

NOTE: To prevent damage to the unit do not leave dead batteries in the control box. Remove the batteries if the units will not be used for an extended period of time.

CAUTION: If the platform is used in the case, make certain nothing touches the case, control box or platform as false readings may occur.

Keypad



ON/OFF: Press to power on. press to power off



UNIT: Select unit of measure: LBS/KG/OZ



ZERO: ZERO display



LAMP: Backlight

Operation

1. Set up the unit as described in steps 1 - 5 under the Set Up heading.
2. Press the  button to clear the unit. Ensure to start the unit at 0.
3. Place the cylinder in the center of the platform.
4. Start the charging or recovery operation by opening the cylinder and manifold and gauge set valves.
5. When operation is completed, close the cylinder and manifold and gauge set valves.

NOTE: The unit has an Over Range Indicator which displays "FULL" when the weight of the cylinder exceeds the maximum capacity of the unit. To prevent damage to the unit, immediately remove the cylinder from the platform if the display states "FULL".

6. Remove the cylinder from the platform and press the button to deactivate the unit.

Weight Measurements

1. Turn the unit on by pressing the  button.
2. Press the  button to choose the type of unit of measure.
(KG/LBS/OZ)
3. Press the  button to zero out the display.
4. Place the weighing object in the center of the platform and the gross weight will display.

5.Remove weighing object from scale and press  button to turn off the unit.

Maintenance

- 1.Immediately remove the weighing object from the platform if the display states "FULL". This is the over range indicator which means the weight has exceeded the maximum capacity of the platform.
- 2.Replace the battery of the unit if the battery indicator flashes in the top right hand corner of the control box.

Specifications

Capacity:	☐ 110lbs/50kg	☐ 154lbs/70kg
	☐ 200lbs/90kg	☐ 220lbs/100kg
Resolution:	OZ/ lbs/ g	
Operating temperature range:	32° to 122°F (0~50°C)	
Storage temperature range:	-4 to 158°F (-20~70°C)	
Accuracy:	+/- g of reading whichever is greater	
Platform size:	23cm*23cm, removable	
Total unit weight:	3.3kg	

NOTE: To prevent damage,never exceed the rated capacity of the unit

Fabriqu  en Chine

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Technischer Support und E-Garantiezerifikat www.vevor.com/support

ELEKTRONISCHE WAAGE

MODELL:LX-36575A/LX-36575D

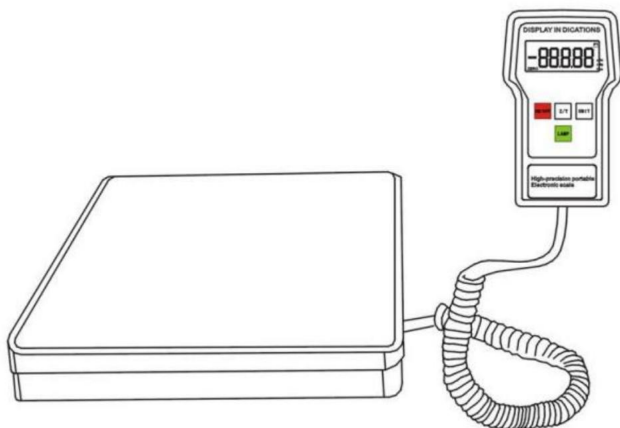
Wir sind weiterhin bestrebt, Ihnen Werkzeuge zu wettbewerbsfähigen Preisen anzubieten.

„Sparen Sie die Hälfte“, „Halber Preis“ oder andere ähnliche von uns verwendete Ausdrücke stellen lediglich eine Schätzung der Einsparungen dar, die Sie durch den Kauf bestimmter Werkzeuge bei uns im Vergleich zu den großen Top-Marken erzielen könnten, und bedeuten nicht unbedingt, dass alle angebotenen Werkzeugkategorien abgedeckt werden von uns. Bitte prüfen Sie bei Ihrer Bestellung sorgfältig, ob Sie im Vergleich zu den Top-Marken tatsächlich die Hälfte sparen.

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Elektronische Waage

MODELL:LX-36575A/LX-36575D



BRAUCHEN SIE HILFE? KONTAKTIERE UNS!

Haben Sie Fragen zum Produkt? Benötigen Sie technische Unterstützung? Bitte kontaktieren

Sie uns: **Technischer Support und E-Garantiezertifikat**
www.vevor.com/support

Dies ist die Originalanleitung. Bitte lesen Sie alle Bedienungsanleitungen sorgfältig durch, bevor Sie das Gerät in Betrieb nehmen. VEVOR behält sich eine klare Auslegung unserer Bedienungsanleitung vor. Das Aussehen des Produkts hängt von dem Produkt ab, das Sie erhalten haben. Bitte entschuldigen Sie, dass wir Sie nicht erneut informieren, wenn es zu unserem Produkt technische oder Software-Updates gibt.

PARAMETERLISTE

Modell	LX-36575A	LX-36575D
Leistung	DC9V	DC9V
	??A oder ??W	??A oder ??W
Maximales Gewicht (lbs)	110	220
Präzision	2g	5g
Produktgröße	425*310*66 mm	425*310*66 mm
Nettogewicht	3,25 kg	3,25 kg

STÜCKLISTE

Modell	Bild	LX-36575A	LX-36575D
Batterie		1	1
elektronische Waage		1	1
Kasten		1	1

SICHERHEIT & WARNHINWEISE



Studieren, verstehen und befolgen Sie alle hierin enthaltenen Anweisungen Produkt. Lesen Sie diese Anweisungen sorgfältig durch, bevor Sie dieses Werkzeug installieren, bedienen, warten oder reparieren. Bewahren Sie diese Anleitung auf an einem sicheren und zugänglichen Ort.

Warnung

Verwenden Sie das Produkt nicht bei folgenden Gelegenheiten:

1. Die Anlässe der Vibration und des Schwingens;
2. Die Gelegenheiten, bei denen die Klimaanlage und der Ventilator gerade blasen;
3. Staubige und nasse Orte;
4. Feuergefährliche und explosive Ereignisse;

Angelegenheiten, die Aufmerksamkeit erfordern

1. Überprüfen Sie rechtzeitig die Ursache, wenn Sie feststellen, dass der Gewichtswert instabil ist im Prozess der Verwendung der elektronischen Waage, wo vorhanden elektromagnetische Störungen wie Mobiltelefone, Fernseher, Gefrierschränke oder andere starke magnetische Störungen.
2. Vermeiden Sie eine Beschädigung der Oberfläche des Produkts

FCC-Informationen:

ACHTUNG: Änderungen oder Modifikationen, die nicht ausdrücklich von der Partei genehmigt wurden Verantwortlich für die Einhaltung kann die Berechtigung des Benutzers zum Betrieb des Geräts erlöschen Ausrüstung!

Dieses Gerät entspricht Teil 15 der FCC-Bestimmungen. Der Betrieb unterliegt die folgenden zwei Bedingungen:

- 1) Dieses Produkt kann schädliche Störungen verursachen.
- 2) Dieses Produkt muss alle empfangenen Störungen akzeptieren, einschließlich Störungen auftreten, die zu unerwünschtem Betrieb führen können.

ACHTUNG: Änderungen oder Modifikationen an diesem Produkt sind ausdrücklich nicht gestattet von der Partei genehmigt. Die Verantwortung für die Einhaltung kann zum Erlöschen des Benutzers führen die Befugnis, das Produkt zu betreiben.

Hinweis: Dieses Produkt wurde getestet und entspricht den Grenzwerten für

ein digitales Gerät der Klasse B gemäß Teil 15 der FCC-Bestimmungen. Diese Grenzen sind so konzipiert, dass sie einen angemessenen Schutz vor schädlichen Störungen bieten in einer Wohnanlage.

Dieses Produkt erzeugt und nutzt Hochfrequenzenergie und kann diese ausstrahlen

Wenn es nicht gemäß den Anweisungen installiert und verwendet wird, kann es zu Schäden kommen
schädliche Störungen der Funkkommunikation. Allerdings gibt es keine

garantieren, dass in einer bestimmten Installation keine Störungen auftreten. Wenn dies

Wenn das Produkt schädliche Störungen beim Radio- oder Fernsehempfang verursacht, kann der

Benutzer dies feststellen, indem er das Produkt aus- und wieder einschaltet

ermutigt, zu versuchen, die Störung durch einen oder mehrere der zu beheben

folgende Maßnahmen.

- Richten Sie die Empfangsantenne neu aus oder versetzen Sie sie.
- Erhöhen Sie den Abstand zwischen Produkt und Empfänger.
- Schließen Sie das Produkt an eine Steckdose an, die zu einem anderen Stromkreis gehört
Der Empfänger ist angeschlossen.
- Wenden Sie sich für Hilfe an den Händler oder einen erfahrenen Radio-/TV-Techniker.

RICHTIGE ENTSORGUNG



Dieses Produkt unterliegt den Bestimmungen der europäischen Richtlinie

2012/19/EU. Das Symbol einer Mülltonne ist durchgestrichen

weist darauf hin, dass das Produkt einer getrennten Müllabfuhr bedarf

die Europäische Union. Dies gilt für das Produkt und alles

Zubehör, das mit diesem Symbol gekennzeichnet ist. Als solche gekennzeichnete Produkte

dürfen nicht mit dem normalen Hausmüll entsorgt werden, sondern müssen einer entsprechenden Entsorgungsstelle zugeführt werden

Sammelstelle für das Recycling von Elektro- und Elektronikgeräten.

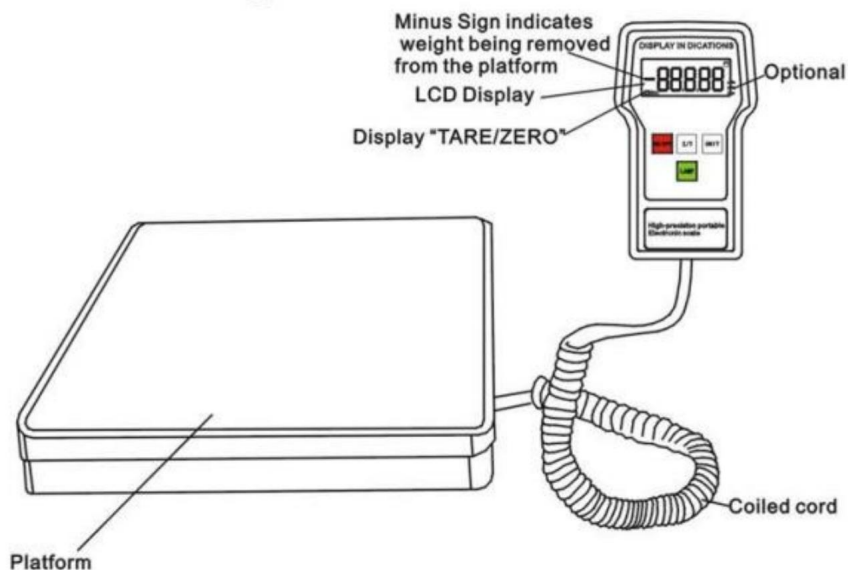
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1. High visibility LCD display
2. Three units of measure options (kg/oz/lbs).
3. Backlight for the display
4. Automatic Shut-off after 10 minutes of non-use;
backlight will shut off after 3 minutes of non-use or use.
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Unit Diagram

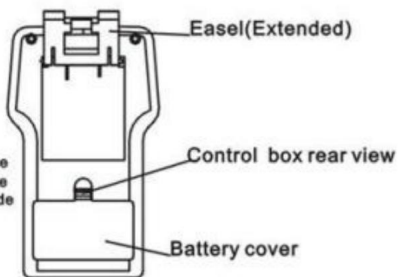


Minus Sign indicates weight being removed from the platform

DISPLAY INDICATIONS



Display "TARE/ZERO"



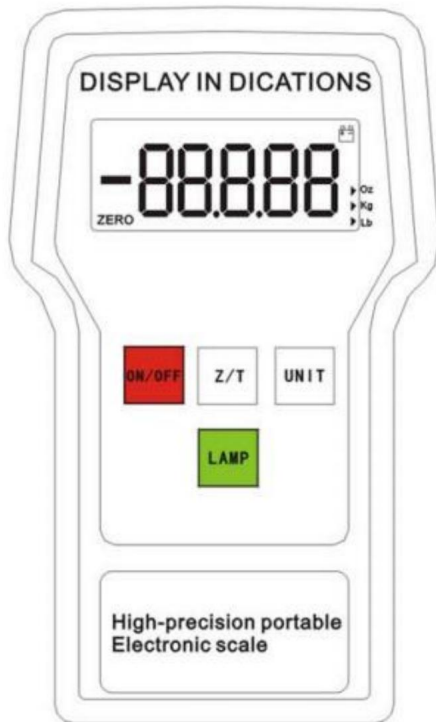
Set Up

1. Place the unit on a firm and level surface. The platform and control box can be used in the case or they can be used outside of the case.
2. Remove the battery cover from the rear of the control box by compressing the tab at the base of the battery cover.
3. Insert 9V battery. Replace the battery cover by aligning tabs and snap back into place.
4. Turn the unit power on by pressing the  button.
5. Select the unit of measure by pressing the  button.
(Kg/Lbs/Oz)
6. Press the  button to activate the backlight. Press the  button again to deactivate the backlight.

NOTE: To prevent damage to the unit do not leave dead batteries in the control box. Remove the batteries if the units will not be used for an extended period of time.

CAUTION: If the platform is used in the case, make certain nothing touches the case, control box or platform as false readings may occur.

Keypad



ON/OFF: Press to power on. press to power off



UNIT: Select unit of measure: LBS/KG/OZ



ZERO: ZERO display



LAMP: Backlight

Operation

1. Set up the unit as described in steps 1 - 5 under the Set Up heading.
2. Press the  button to clear the unit. Ensure to start the unit at 0.
3. Place the cylinder in the center of the platform.
4. Start the charging or recovery operation by opening the cylinder and manifold and gauge set valves.
5. When operation is completed, close the cylinder and manifold and gauge set valves.

NOTE: The unit has an Over Range Indicator which displays "FULL" when the weight of the cylinder exceeds the maximum capacity of the unit. To prevent damage to the unit, immediately remove the cylinder from the platform if the display states "FULL".

6. Remove the cylinder from the platform and press the button to deactivate the unit.

Weight Measurements

1. Turn the unit on by pressing the  button.
2. Press the  button to choose the type of unit of measure.
(KG/LBS/OZ)
3. Press the  button to zero out the display.
4. Place the weighing object in the center of the platform and the gross weight will display.

5. Remove weighing object from scale and press  button to turn off the unit.

Maintenance

1. Immediately remove the weighing object from the platform if the display states "FULL". This is the over range indicator which means the weight has exceeded the maximum capacity of the platform.
2. Replace the battery of the unit if the battery indicator flashes in the top right hand corner of the control box.

Specifications

Capacity: ☐ 110lbs/50kg ☐ 154lbs/70kg
☐ 200lbs/90kg ☐ 220lbs/100kg

Resolution: OZ/ lbs/ g
Operating temperature range: 32° to 122°F (0~50°C)
Storage temperature range: -4 to 158°F (-20~70°C)
Accuracy: +/- g of reading whichever is greater
Platform size: 23cm*23cm, removable
Total unit weight: 3.3kg

NOTE: To prevent damage, never exceed the rated capacity of the unit

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SCALA ELETTRONICA

MODELLO:LX-36575A/LX-36575D

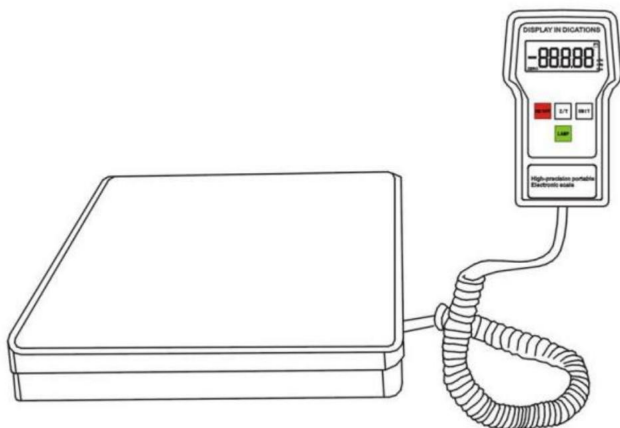
Continuiamo a impegnarci per fornirvi strumenti a prezzi competitivi.

"Risparmia la metà", "Metà prezzo" o qualsiasi altra espressione simile da noi utilizzata rappresenta solo una stima del risparmio che potresti trarre dall'acquistare determinati strumenti con noi rispetto ai principali marchi più importanti e non significa necessariamente coprire tutte le categorie di strumenti offerti da noi. Ti ricordiamo gentilmente di verificare attentamente quando effettui un ordine con noi se stai effettivamente risparmiando la metà rispetto ai migliori marchi principali.

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Scala elettronica

MODELLO:LX-36575A/LX-36575D



HO BISOGNO DI AIUTO? CONTATTACI!

Hai domande sul prodotto? Hai bisogno di supporto tecnico? Non esitate a contattarci:

**Supporto tecnico e certificato di garanzia
elettronica www.vevor.com/support**

Queste sono le istruzioni originali, leggere attentamente tutte le istruzioni del manuale prima dell'uso. VEVOR si riserva una chiara interpretazione del nostro manuale d'uso. L'aspetto del prodotto sarà soggetto al prodotto ricevuto. Ti preghiamo di perdonarci se non ti informeremo più se sono presenti aggiornamenti tecnologici o software sul nostro prodotto.

ELENCO PARAMETRI

Modello	LX-36575A	LX-36575D
Energia	DC9V	DC9V
	??A o ??W	??A o ??W
Peso massimo (libbre)	110	220
Precisione	2g	5 g
Taglia del prodotto	425*310*66mm	425*310*66mm
Peso netto	3,25 kg	3,25 kg

ELENCO PARTI

Modello	Immagine	LX-36575A	LX-36575D
batteria		1	1
scala elettronica		1	1
scatola		1	1

SICUREZZA E AVVERTENZE



Studiare, comprendere e seguire tutte le istruzioni fornite con questo Prodotto. Leggere attentamente queste istruzioni prima di installare, utilizzare, sottoporre a manutenzione o riparare questo strumento. Conservare queste istruzioni in un luogo sicuro e accessibile.

Avvertimento

Non utilizzare il prodotto nelle seguenti occasioni:

1. Le occasioni di vibrazione e oscillazione;
2. Le occasioni in cui l'aria condizionata e il ventilatore soffiano direttamente;
3. Luoghi polverosi e umidi;
4. Occasioni infiammabili ed esplosive;

Questioni che richiedono attenzione

1. Verificare tempestivamente la causa quando si riscontra che il valore del peso è instabile in fase di utilizzo della Bilancia Elettronica, ove presente interferenze elettromagnetiche, come telefoni cellulari, televisori, congelatori o altre forti interferenze magnetiche.
2. Evitare di danneggiare la superficie del prodotto

Informazioni FCC:

ATTENZIONE: Variazioni o modifiche non espressamente approvate dalla parte responsabile della conformità potrebbe annullare l'autorità dell'utente a utilizzare il attrezzatura!

Questo dispositivo è conforme alla Parte 15 delle norme FCC. L'operazione è soggetta a le seguenti due condizioni:

- 1) Questo prodotto può causare interferenze dannose.
- 2) Questo prodotto deve accettare qualsiasi interferenza ricevuta, inclusa interferenze che potrebbero causare un funzionamento indesiderato.

ATTENZIONE: Cambiamenti o modifiche a questo prodotto non sono espressamente approvato dal partito. La responsabilità per la conformità potrebbe invalidare quella dell'utente autorità per utilizzare il prodotto.

Nota: questo prodotto è stato testato ed è risultato conforme ai limiti previsti per

un dispositivo digitale di Classe B ai sensi della Parte 15 delle Norme FCC. Questi limiti sono progettati per fornire una protezione ragionevole contro interferenze dannose in un'installazione residenziale.

Questo prodotto genera, utilizza e può irradiare energia in radiofrequenza e se non installato e utilizzato secondo le istruzioni, potrebbe causare interferenze dannose alle comunicazioni radio. Tuttavia, non c'è garantire che non si verifichino interferenze in una particolare installazione. Se questo prodotto causa interferenze dannose alla ricezione radiofonica o televisiva, che possono essere determinate spegnendo e riaccendendo il prodotto da parte dell'utente incoraggiato a provare a correggere l'interferenza da parte di uno o più dei seguenti misure.

- Riorientare o riposizionare l'antenna ricevente.
- Aumentare la distanza tra il prodotto e il ricevitore.
- Collegare il prodotto ad una presa su un circuito diverso da quello a cui il ricevitore è collegato.
- Consultare il rivenditore o un tecnico radio/TV esperto per assistenza.

CORRETTO SMALTIMENTO



Questo prodotto è soggetto alle disposizioni della Direttiva Europea 2012/19/UE. Il simbolo che mostra un bidone della spazzatura barrato indica che il prodotto necessita della raccolta differenziata dei rifiuti l'Unione Europea. Questo vale per il prodotto e tutto il resto

accessori contrassegnati da questo simbolo. Prodotti contrassegnati come tali non può essere smaltito con i normali rifiuti domestici, ma deve essere portato a punto di raccolta per il riciclaggio di dispositivi elettrici ed elettronici.

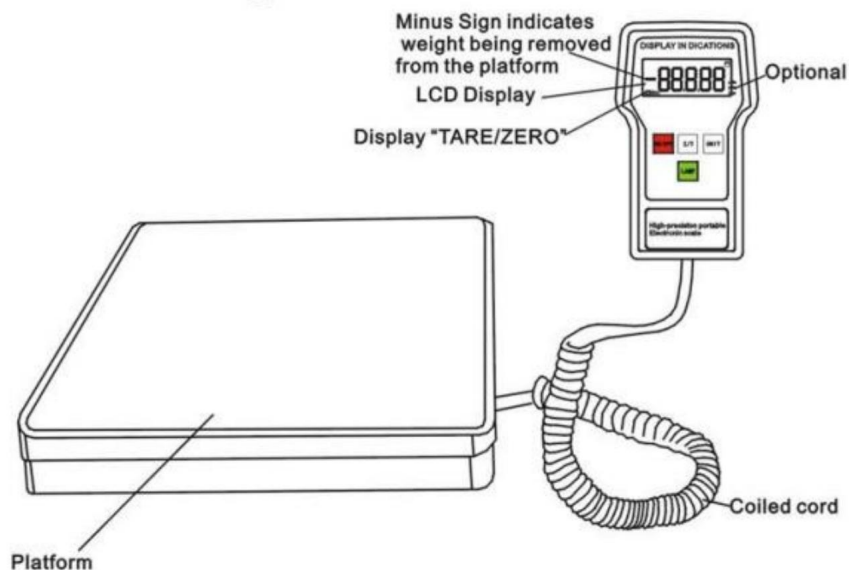
Introduction

Digital Refrigerant Scales utilize the most technologically advanced refrigerant meters today and are ideal for HVAC and refrigeration systems. The weight can be measured in standard or metric units. The units have a built in alarm to indicate the measurement has been exceeded.

Features

1. High visibility LCD display
2. Three units of measure options (kg/oz/lbs).
3. Backlight for the display
4. Automatic Shut-off after 10 minutes of non-use;
backlight will shut off after 3 minutes of non-use or use.
5. Compact, portable, battery operated design
6. "FULL" display when the weight exceeds the specified range

Unit Diagram

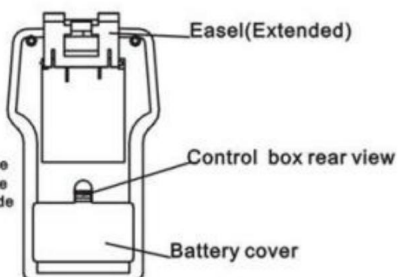


Minus Sign indicates weight being removed from the platform

DISPLAY INDICATIONS



Display "TARE/ZERO"



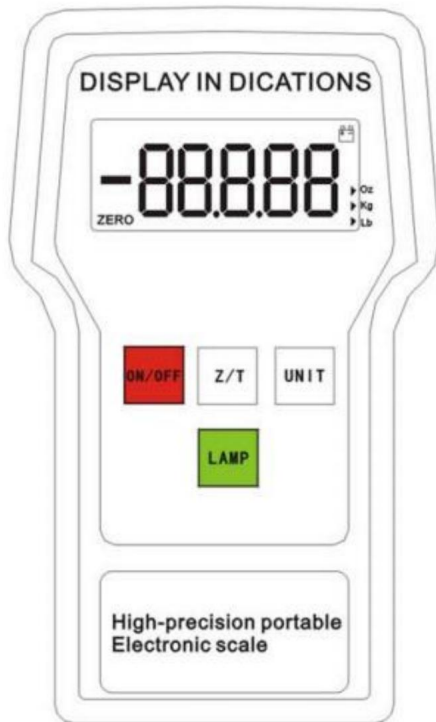
Set Up

1. Place the unit on a firm and level surface. The platform and control box can be used in the case or they can be used outside of the case.
2. Remove the battery cover from the rear of the control box by compressing the tab at the base of the battery cover.
3. Insert 9V battery. Replace the battery cover by aligning tabs and snap back into place.
4. Turn the unit power on by pressing the  button.
5. Select the unit of measure by pressing the  button.
(Kg/Lbs/Oz)
6. Press the  button to activate the backlight. Press the  button again to deactivate the backlight.

NOTE: To prevent damage to the unit do not leave dead batteries in the control box. Remove the batteries if the units will not be used for an extended period of time.

CAUTION: If the platform is used in the case, make certain nothing touches the case, control box or platform as false readings may occur.

Keypad



ON/OFF: Press to power on. press to power off



UNIT: Select unit of measure: LBS/KG/OZ



ZERO: ZERO display



LAMP: Backlight

Operation

1. Set up the unit as described in steps 1 - 5 under the Set Up heading.
2. Press the  button to clear the unit. Ensure to start the unit at 0.
3. Place the cylinder in the center of the platform.
4. Start the charging or recovery operation by opening the cylinder and manifold and gauge set valves.
5. When operation is completed, close the cylinder and manifold and gauge set valves.

NOTE: The unit has an Over Range Indicator which displays "FULL" when the weight of the cylinder exceeds the maximum capacity of the unit. To prevent damage to the unit, immediately remove the cylinder from the platform if the display states "FULL".

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Weight Measurements

1. Turn the unit on by pressing the  button.
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(KG/LBS/OZ)
3. Press the  button to zero out the display.
4. Place the weighing object in the center of the platform and the gross weight will display.

5.Remove weighing object from scale and press  button to turn off the unit.

Maintenance

- 1.Immediately remove the weighing object from the platform if the display states "FULL". This is the over range indicator which means the weight has exceeded the maximum capacity of the platform.
- 2.Replace the battery of the unit if the battery indicator flashes in the top right hand corner of the control box.

Specifications

Capacity:	☐ 110lbs/50kg	☐ 154lbs/70kg
	☐ 200lbs/90kg	☐ 220lbs/100kg
Resolution:	OZ/ lbs/ g	
Operating temperature range:	32° to 122°F (0~50°C)	
Storage temperature range:	-4 to 158°F (-20~70°C)	
Accuracy:	+/- g of reading whichever is greater	
Platform size:	23cm*23cm, removable	
Total unit weight:	3.3kg	

NOTE: To prevent damage,never exceed the rated capacity of the unit

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ESCALA ELECTRÓNICA

MODELO:LX-36575A/LX-36575D

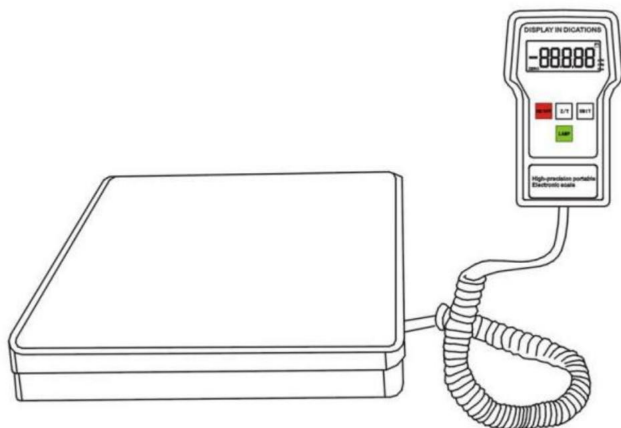
Seguimos comprometidos a proporcionarle herramientas a precios competitivos.

"Ahorre a mitad de precio", "A mitad de precio" o cualquier otra expresión similar utilizada por nosotros solo representa una estimación de los ahorros que podría beneficiarse al comprar ciertas herramientas con nosotros en comparación con las principales marcas y no significa necesariamente cubrir todas las categorías de herramientas ofrecidas por nosotros. Le recordamos que, cuando realice un pedido con nosotros, verifique cuidadosamente si realmente está ahorrando la mitad en comparación con las principales marcas.

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Escala electrónica

MODELO:LX-36575A/LX-36575D



¿NECESITAS AYUDA? ¡CONTÁCTENOS!

¿Tiene preguntas sobre el producto? ¿Necesita soporte técnico? No dude en

contactarnos: Soporte técnico y certificado de garantía
electrónica www.vevor.com/support

Estas son las instrucciones originales; lea atentamente todas las instrucciones del manual antes de operar. VEVOR se reserva una interpretación clara de nuestro manual de usuario. La apariencia del producto estará sujeta al producto que recibió. Perdone que no le informaremos nuevamente si hay actualizaciones de tecnología o software en nuestro producto.

LISTA DE PARÁMETROS

Modelo	LX-36575A	LX-36575D
Fuerza	CC9V	CC9V
	??A o ??W	??A o ??W
Peso máximo (libras)	110	220
Precisión	2g	5g
Tamaño del producto	425*310*66 milímetros	425*310*66 milímetros
Peso neto	3,25 kg	3,25 kg

LISTA DE

Modelo	Imagen	LX-36575A LX-36575D	
batería		1	1
Escala electrónica		1	1
caja		1	1

SEGURIDAD Y ADVERTENCIAS



Estudie, comprenda y siga todas las instrucciones proporcionadas con este producto. Lea atentamente estas instrucciones antes de instalar, operar, dar servicio o reparar esta herramienta. Guarde estas instrucciones en un lugar seguro y accesible.

Advertencia

No utilice el producto en las siguientes ocasiones:

1. Las ocasiones de vibración y balanceo;
2. Las ocasiones en que el aire acondicionado y el ventilador funcionan directamente;
3. Lugares polvorientos y húmedos;
4. Ocasiones inflamables y explosivas;

Asuntos que necesitan atención

1. Verifique la causa a tiempo cuando descubra que el valor del peso es inestable en el proceso de uso de la Balanza Electrónica, donde hay interferencias electromagnéticas, como teléfonos móviles, televisores, congeladores u otras interferencias magnéticas fuertes.
2. Evite dañar la superficie del producto.

Información de la FCC:

PRECAUCIÓN: Cambios o modificaciones no aprobados expresamente por la parte responsable del cumplimiento podría anular la autoridad del usuario para operar el equipo!

Este dispositivo cumple con la Parte 15 de las normas de la FCC. La operación está sujeta a las dos condiciones siguientes:

- 1) Este producto puede causar interferencias perjudiciales.
- 2) Este producto debe aceptar cualquier interferencia recibida, incluida interferencias que puedan causar un funcionamiento no deseado.

ADVERTENCIA: Los cambios o modificaciones a este producto no están expresamente aprobado por el partido. La responsabilidad por el cumplimiento podría anular el derecho del usuario. autoridad para operar el producto.

Nota: Este producto ha sido probado y cumple con los límites de

un dispositivo digital de Clase B de conformidad con la Parte 15 de las Reglas de la FCC. Estos límites están diseñados para proporcionar una protección razonable contra interferencias dañinas en una instalación residencial.

Este producto genera, utiliza y puede irradiar energía de radiofrecuencia y Si no se instala y utiliza de acuerdo con las instrucciones, puede causar interferencias perjudiciales a las comunicaciones por radio. Sin embargo, no hay Garantizar que no se produzcan interferencias en una instalación concreta. Si esto producto causa interferencias dañinas en la recepción de radio o televisión, lo cual se puede determinar apagando y encendiendo el producto, el usuario está Se recomienda intentar corregir la interferencia de uno o más de los siguientes medidas.

- Reorientar o reubicar la antena receptora.
- Aumentar la distancia entre el producto y el receptor.
- Conecte el producto a una toma de corriente de un circuito diferente al que el receptor está conectado.
- Consulte al distribuidor o a un técnico experimentado en radio/TV para obtener ayuda.

ELIMINACIÓN CORRECTA



Este producto está sujeto a las disposiciones de la Directiva Europea. 2012/19/UE. El símbolo que muestra un contenedor con ruedas tachado indica que el producto requiere recogida selectiva de residuos en la Unión Europea. Esto se aplica al producto y a todos. accesorios marcados con este símbolo. Productos marcados como tales

No se puede desechar con la basura doméstica normal, sino que se debe llevar a un Punto de recogida para el reciclaje de aparatos eléctricos y electrónicos.

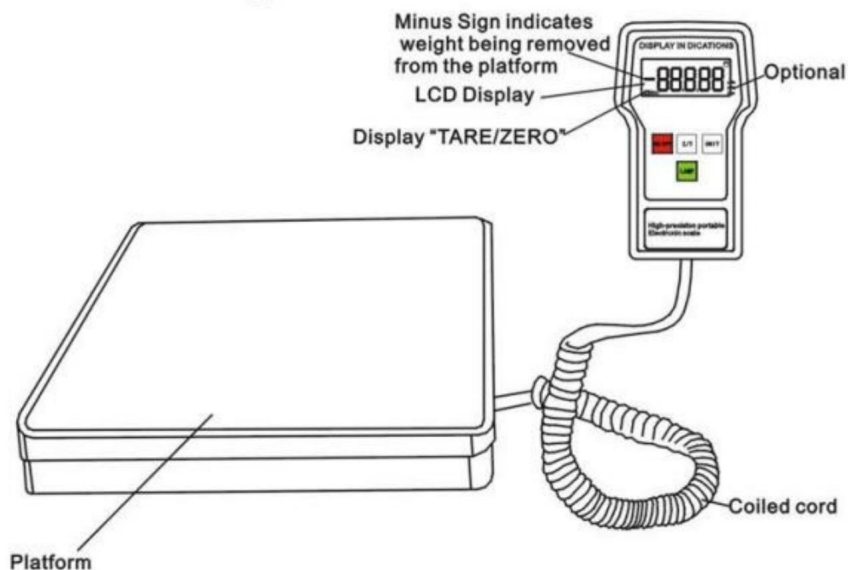
Introduction

Digital Refrigerant Scales utilize the most technologically advanced refrigerant meters today and are ideal for HVAC and refrigeration systems. The weight can be measured in standard or metric units. The units have a built in alarm to indicate the measurement has been exceeded.

Features

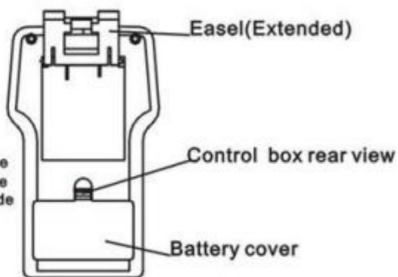
1. High visibility LCD display
2. Three units of measure options (kg/oz/lbs).
3. Backlight for the display
4. Automatic Shut-off after 10 minutes of non-use;
backlight will shut off after 3 minutes of non-use or use.
5. Compact, portable, battery operated design
6. "FULL" display when the weight exceeds the specified range

Unit Diagram



Minus Sign indicates weight being removed from the platform

DISPLAY INDICATIONS



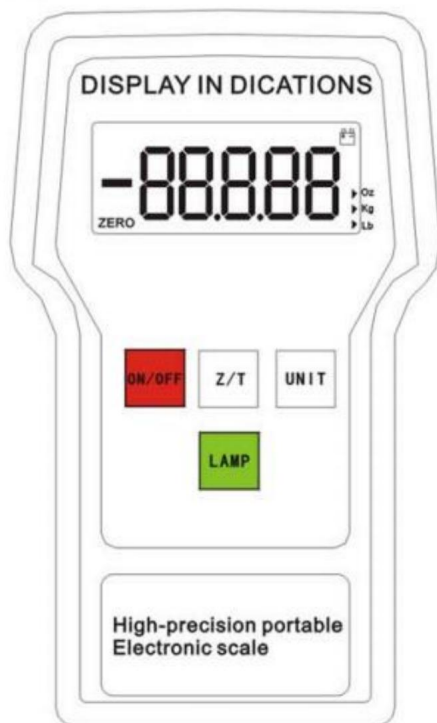
Set Up

1. Place the unit on a firm and level surface. The platform and control box can be used in the case or they can be used outside of the case.
2. Remove the battery cover from the rear of the control box by compressing the tab at the base of the battery cover.
3. Insert 9V battery. Replace the battery cover by aligning tabs and snap back into place.
4. Turn the unit power on by pressing the  button.
5. Select the unit of measure by pressing the  button.
(Kg/Lbs/Oz)
6. Press the  button to activate the backlight. Press the  button again to deactivate the backlight.

NOTE: To prevent damage to the unit do not leave dead batteries in the control box. Remove the batteries if the units will not be used for an extended period of time.

CAUTION: If the platform is used in the case, make certain nothing touches the case, control box or platform as false readings may occur.

Keypad



ON/OFF: Press to power on. press to power off



UNIT: Select unit of measure: LBS/KG/OZ



ZERO: ZERO display



LAMP: Backlight

Operation

1. Set up the unit as described in steps 1 - 5 under the Set Up heading.
2. Press the  button to clear the unit. Ensure to start the unit at 0.
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4. Start the charging or recovery operation by opening the cylinder and manifold and gauge set valves.
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Specifications

Capacity: ☐ 110lbs/50kg ☐ 154lbs/70kg
☐ 200lbs/90kg ☐ 220lbs/100kg

Resolution: OZ/ lbs/ g
Operating temperature range: 32° to 122°F (0~50°C)
Storage temperature range: -4 to 158°F (-20~70°C)
Accuracy: +/- g of reading whichever is greater
Platform size: 23cm*23cm, removable
Total unit weight: 3.3kg

NOTE: To prevent damage,never exceed the rated capacity of the unit

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SKALA ELEKTRONICZNA

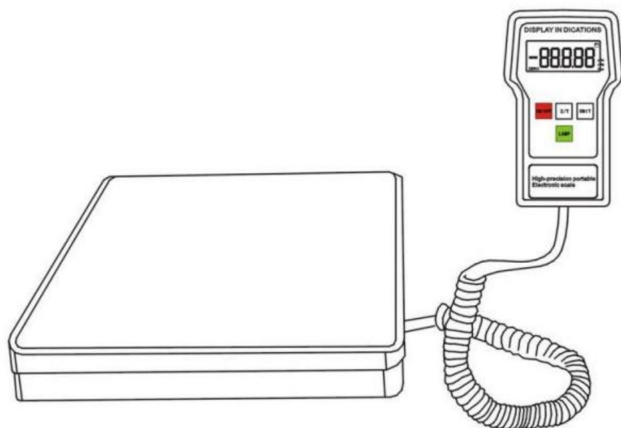
MODEL: LX-36575A/LX-36575D

Nadal dokładamy wszelkich starań, aby zapewnić Państwu narzędzia w konkurencyjnej cenie. „Zaoszczędź o połowę”, „o połowę ceny” lub inne podobne wyrażenia używane przez nas przedstawiają jedynie szacunkową oszczędność, jaką możesz uzyskać kupując u nas określone narzędzia w porównaniu z głównymi najlepszymi markami i niekoniecznie oznaczają uwzględnienie wszystkich kategorii oferowanych narzędzi przez nas. Przypominamy, aby podczas składania zamówienia u nas dokładnie sprawdzić, czy faktycznie oszczędzasz połowę w porównaniu z czołowymi markami.

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Skala elektroniczna

MODEL: LX-36575A/LX-36575D



POTRZEBUJĘ POMOCY? SKONTAKTUJ SIĘ Z NAMI!

Masz pytania dotyczące produktu? Potrzebujesz wsparcia technicznego? Prosimy o kontakt:

Wsparcie techniczne i certyfikat e-gwarancji www.vevor.com/support

To jest oryginalna instrukcja. Przed przystąpieniem do obsługi prosimy o dokładne zapoznanie się ze wszystkimi instrukcjami. VEVOR zastrzega sobie jasną interpretację naszej instrukcji obsługi. Wygląd produktu zależy od produktu, który otrzymałeś. Proszę wybaczyć nam, że nie będziemy ponownie informować Państwa, jeśli pojawią się jakieś aktualizacje technologii lub oprogramowania naszego produktu.

LISTA PARAMETRÓW

Model	LX-36575A	LX-36575D
Moc	DC9V	DC9V
	??A lub ??W	??A lub ??W
Maksymalna waga (funty)	110	220
Precyzja	2g	5g
Rozmiar produktu	425*310*66mm	425*310*66mm
Waga netto	3,25 kg	3,25 kg

LISTA CZĘŚCI

Model	Zdjęcie	LX-36575A	LX-36575D
bateria		1	1
skala elektroniczna		1	1
skrzynka		1	1

BEZPIECZEŃSTWO I OSTRZEŻENIA



Zapoznaj się , zrozum i postępuj zgodnie ze wszystkimi instrukcjami zawartymi w tym dokumencie produkt. Przeczytaj uważnie niniejszą instrukcję przed instalacją, obsługą, serwisowaniem lub naprawą tego narzędzia. Zachowaj te instrukcje w bezpiecznym i dostępnym miejscu.

Ostrzeżenie

Nie używaj produktu w następujących sytuacjach:

1. Okazje do wibracji i kołysania;
2. Okazje, w których klimatyzacja i wentylator dmuchają prosto;
3. Miejsca zakurzone i mokre;
4. Okazy łatwopalne i wybuchowe;

Sprawy wymagające uwagi

1. Sprawdź przyczynę na czas, gdy stwierdzisz, że wartość masy jest niestabilna w procesie korzystania z Wagi Elektronicznej, jeżeli taka istnieje zakłócenia elektromagnetyczne, takie jak telefony komórkowe, telewizory, zamrażarki lub inne silne zakłócenia magnetyczne.
2. Unikaj uszkodzenia powierzchni produktu

Informacje FCC:

UWAGA: Zmiany lub modyfikacje, które nie zostały wyraźnie zatwierdzone przez stronę odpowiedzialną za zgodność, może unieważnić uprawnienia użytkownika do obsługi sprzętu!

To urządzenie jest zgodne z częścią 15 przepisów FCC. Eksploatacja podlega następującym dwóm warunkom:

- 1) Ten produkt może powodować szkodliwe zakłócenia.
- 2) Ten produkt musi akceptować wszelkie odbierane zakłócenia, w tym zakłóceń, które mogą powodować niepożądane działanie.

OSTRZEŻENIE: Zmiany lub modyfikacje tego produktu nie są wyraźnie

zatwierdzone przez stronę . Odpowiedzialność za zgodność może spowodować utratę odpowiedzialności użytkownika uprawnienia do obsługi produktu.

Uwaga: ten produkt został przetestowany i stwierdzono, że jest zgodny z ograniczeniami dot

urządzenie cyfrowe klasy B zgodnie z częścią 15 przepisów FCC. Te limity zostały zaprojektowane w celu zapewnienia rozsądnej ochrony przed szkodliwymi zakłóceniami w instalacji mieszkaniowej.

Ten produkt generuje, wykorzystuje i może emitować energię o częstotliwości radiowej oraz jeśli nie zostanie zainstalowany i używany zgodnie z instrukcją, może spowodować szkodliwe zakłócenia w komunikacji radiowej. Jednak nie ma gwarantują, że w konkretnej instalacji nie wystąpią zakłócenia. Jeśli to produkt rzeczywiście powoduje szkodliwe zakłócenia w odbiorze radia lub telewizji, co można sprawdzić przez wyłączenie i włączenie produktu przez użytkownika, zachęcamy do podjęcia próby skorygowania zakłóceń za pomocą jednego lub więcej z następujących środków.

- Zmień orientację lub położenie anteny odbiorczej.
- Zwiększ odległość pomiędzy produktem a odbiornikiem.
- Podłącz produkt do gniazdka w innym obwodzie niż ten, do którego jest podłączony odbiornik jest podłączony.
- Skonsultuj się ze sprzedawcą lub doświadczonym technikiem radio-telewizyjnym w celu uzyskania pomocy.

PRAWIDŁOWA UTYLIZACJA



Ten produkt podlega przepisom Dyrektywy Europejskiej 2012/19/UE. Przekreślony symbol przedstawiający kosz na śmieci na kółkach wskazuje, że produkt wymaga selektywnej zbiórki śmieci Unia Europejska. Dotyczy to produktu i wszystkiego akcesoria oznaczone tym symbolem. Produkty oznaczone jako takie nie można wyrzucać razem ze zwykłymi odpadami domowymi, lecz należy je oddać do punktu punktu zbiórki sprzętu elektrycznego i elektronicznego przeznaczonego do recyklingu.

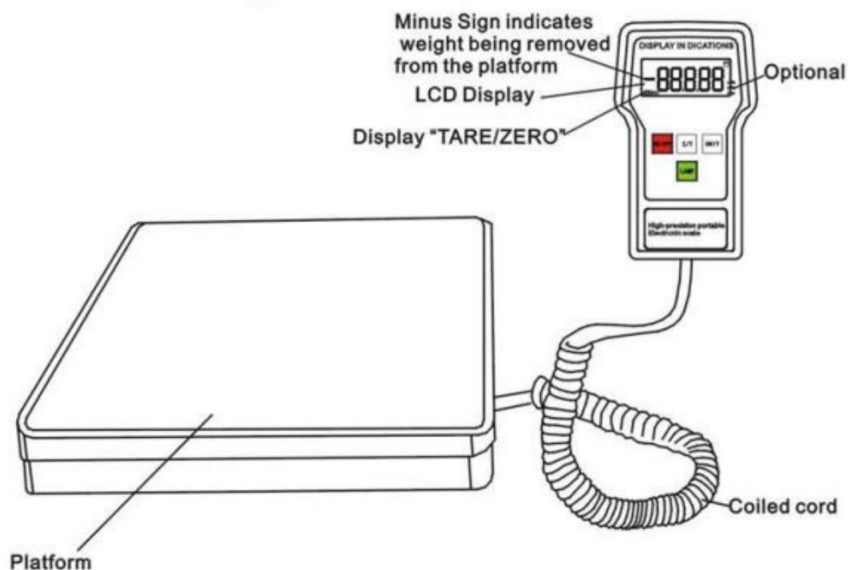
Introduction

Digital Refrigerant Scales utilize the most technologically advanced refrigerant meters today and are ideal for HVAC and refrigeration systems. The weight can be measured in standard or metric units. The units have a built in alarm to indicate the measurement has been exceeded.

Features

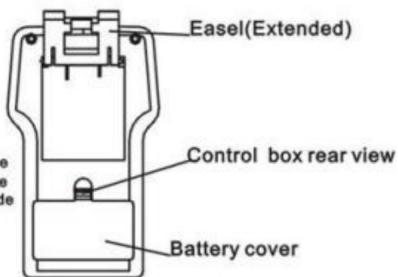
1. High visibility LCD display
2. Three units of measure options (kg/oz/lbs).
3. Backlight for the display
4. Automatic Shut-off after 10 minutes of non-use;
backlight will shut off after 3 minutes of non-use or use.
5. Compact, portable, battery operated design
6. "FULL" display when the weight exceeds the specified range

Unit Diagram



Minus Sign indicates weight being removed from the platform

DISPLAY INDICATIONS



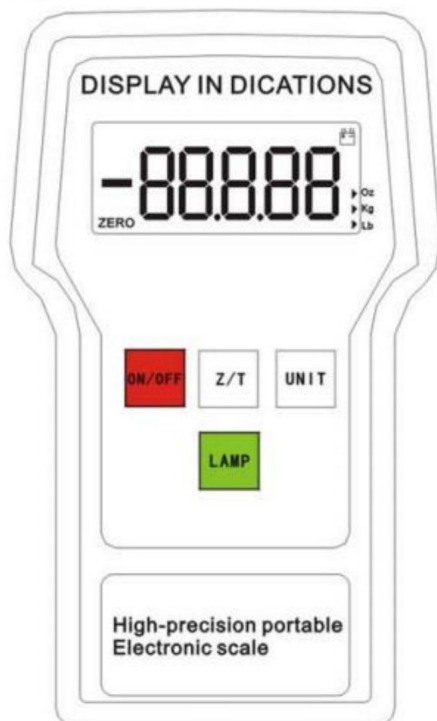
Set Up

1. Place the unit on a firm and level surface. The platform and control box can be used in the case or they can be used outside of the case.
2. Remove the battery cover from the rear of the control box by compressing the tab at the base of the battery cover.
3. Insert 9V battery. Replace the battery cover by aligning tabs and snap back into place.
4. Turn the unit power on by pressing the  button.
5. Select the unit of measure by pressing the  button.
(Kg/Lbs/Oz)
6. Press the  button to activate the backlight. Press the  button again to deactivate the backlight.

NOTE: To prevent damage to the unit do not leave dead batteries in the control box. Remove the batteries if the units will not be used for an extended period of time.

CAUTION: If the platform is used in the case, make certain nothing touches the case, control box or platform as false readings may occur.

Keypad



ON/OFF: Press to power on. press to power off



UNIT: Select unit of measure: LBS/KG/OZ



ZERO: ZERO display



LAMP: Backlight

Operation

1. Set up the unit as described in steps 1 - 5 under the Set Up heading.
2. Press the  button to clear the unit. Ensure to start the unit at 0.
3. Place the cylinder in the center of the platform.
4. Start the charging or recovery operation by opening the cylinder and manifold and gauge set valves.
5. When operation is completed, close the cylinder and manifold and gauge set valves.

NOTE: The unit has an Over Range Indicator which displays "FULL" when the weight of the cylinder exceeds the maximum capacity of the unit. To prevent damage to the unit, immediately remove the cylinder from the platform if the display states "FULL".

6. Remove the cylinder from the platform and press the button to deactivate the unit.

Weight Measurements

1. Turn the unit on by pressing the  button.
2. Press the  button to choose the type of unit of measure.
(KG/LBS/OZ)
3. Press the  button to zero out the display.
4. Place the weighing object in the center of the platform and the gross weight will display.

5. Remove weighing object from scale and press  button to turn off the unit.

Maintenance

1. Immediately remove the weighing object from the platform if the display states "FULL". This is the over range indicator which means the weight has exceeded the maximum capacity of the platform.
2. Replace the battery of the unit if the battery indicator flashes in the top right hand corner of the control box.

Specifications

Capacity:	☐ 110lbs/50kg	☐ 154lbs/70kg
	☐ 200lbs/90kg	☐ 220lbs/100kg
Resolution:	OZ/ lbs/ g	
Operating temperature range:	32° to 122°F (0~50°C)	
Storage temperature range:	-4 to 158°F (-20~70°C)	
Accuracy:	+/- g of reading whichever is greater	
Platform size:	23cm*23cm, removable	
Total unit weight:	3.3kg	

NOTE: To prevent damage, never exceed the rated capacity of the unit

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Wsparcie techniczne i certyfikat e-gwarancji

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ELEKTRONISCHE SCHAAL

MODEL:LX-36575A/LX-36575D

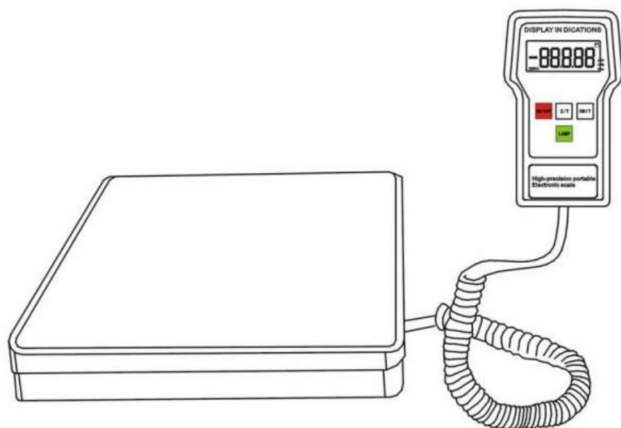
We blijven ons inzetten om u gereedschap tegen een concurrerende prijs te bieden.

'Bespaar de helft', 'Halve prijs' of andere soortgelijke uitdrukkingen die door ons worden gebruikt vertegenwoordigen slechts een schatting van de besparingen die u zou kunnen profiteren als u bepaalde gereedschappen bij ons koopt in vergelijking met de grote topmerken en betekenen niet noodzakelijkerwijs dat ze alle categorieën van aangeboden gereedschappen dekken. door ons. Wij verzoeken u vriendelijk om bij het plaatsen van een bestelling bij ons goed na te gaan of u daadwerkelijk de helft bespaart in vergelijking met de grote topmerken.

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Elektronische schaal

MODEL:LX-36575A/LX-36575D



HULP NODIG? NEEM CONTACT MET ONS OP!

Heeft u productvragen? Technische ondersteuning nodig? Neem gerust contact met ons op:

Technische ondersteuning en e-garantiecertificaat
www.vevor.com/support

Dit is de originele instructie. Lees alle instructies in de handleiding zorgvuldig door voordat u ermee aan de slag gaat. VEVOR behoudt zich een duidelijke interpretatie van onze gebruikershandleiding voor. Het uiterlijk van het product is afhankelijk van het product dat u heeft ontvangen. Vergeef ons alstublieft dat we u niet opnieuw zullen informeren als er technologie- of software-updates zijn voor ons product.

PARAMETERLIJST

Model	LX-36575A	LX-36575D
Stroom	DC9V	DC9V
	??A of ??W	??A of ??W
Maximaal gewicht (lbs)	110	220
Precisie	2g	5g
Product grootte	425*310*66mm	425*310*66mm
Netto gewicht	3,25 kg	3,25 kg

ONDERDELEN LIJST

Model	Afbeelding	LX-36575A	LX-36575D
accu		1	1
elektronische schaal		1	1
doos		1	1

VEILIGHEID & WAARSCHUWINGEN



Bestudeer, begrijp en volg alle instructies die hierbij worden geleverd Product. Lees deze instructies zorgvuldig door voordat u dit gereedschap installeert, bedient, onderhoudt of repareert. Bewaar deze instructies op een veilige en toegankelijke plaats.

Waarschuwing

Gebruik het product niet bij de volgende gelegenheden:

1. De gelegenheden van trillingen en slingeren;
2. De gelegenheden waarbij airconditioning en ventilator recht blazen;
3. Stoffige en natte plaatsen;
4. Ontvlambare en explosieve gelegenheden;

Zaken die aandacht behoeven

1. Controleer tijdig de oorzaak als u constateert dat de gewichtswaarde instabiel is tijdens het gebruik van de elektronische weegschaal, waar die er is elektromagnetische interferentie, zoals mobiele telefoons, televisies, diepvriezers of andere sterke magnetische interferentie.
2. Voorkom beschadiging van het oppervlak van het product

FCC-informatie:

LET OP: Wijzigingen of aanpassingen die niet uitdrukkelijk door de partij zijn goedgekeurd

die verantwoordelijk is voor naleving kan de bevoegdheid van de gebruiker om het apparaat te bedienen ongeldig maken apparatuur!

Dit apparaat voldoet aan Deel 15 van de FCC-regels. De werking is onderhevig aan de volgende twee voorwaarden:

- 1) Dit product kan schadelijke interferentie veroorzaken.
- 2) Dit product moet alle ontvangen interferentie accepteren, inclusief interferentie die een ongewenste werking kan veroorzaken.

WAARSCHUWING: Wijzigingen of aanpassingen aan dit product zijn niet uitdrukkelijk toegestaan

goedgekeurd door de partij. De verantwoordelijkheid voor naleving kan de verantwoordelijkheid van de gebruiker ongeldig maken bevoegdheid om het product te bedienen.

Let op: Dit product is getest en voldoet aan de limieten voor

een digitaal apparaat van klasse B overeenkomstig Deel 15 van de FCC-regels. Deze grenzen zijn ontworpen om redelijke bescherming te bieden tegen schadelijke interferentie in een wooninstallatie.

Dit product genereert, gebruikt en kan radiofrequentie-energie uitstralen als dit niet volgens de instructies wordt geïnstalleerd en gebruikt, kan dit leiden tot schadelijke interferentie van radiocommunicatie. Er is echter geen garanderen dat er geen interferentie zal optreden in een bepaalde installatie. Als dit product schadelijke interferentie veroorzaakt aan radio- of televisieontvangst, wat kan worden vastgesteld door het product uit en weer in te schakelen, is de gebruiker aangemoedigd om te proberen de interferentie door een of meer van de volgende maatregelen.

- Heroriënteer of verplaats de ontvangstantenne.
- Vergroot de afstand tussen het product en de ontvanger.
- Sluit het product aan op een stopcontact op een ander circuit dan dat waarop de ontvanger is aangesloten.
- Raadpleeg de dealer of een ervaren radio-/tv-technicus voor hulp.

CORRECTE VERWIJDERING



Dit product valt onder de bepalingen van de Europese richtlijn 2012/19/EU. Het symbool met een doorgestreepte vuilnisbak geeft aan dat het product een aparte afvalinzameling vereist de Europese Unie. Dit geldt voor het product en alle accessoires gemarkeerd met dit symbool. Producten die als zodanig zijn gemarkeerd mag niet met het gewone huisvuil worden weggegooid, maar moet naar een inzamelpunt voor recycling van elektrische en elektronische apparaten.

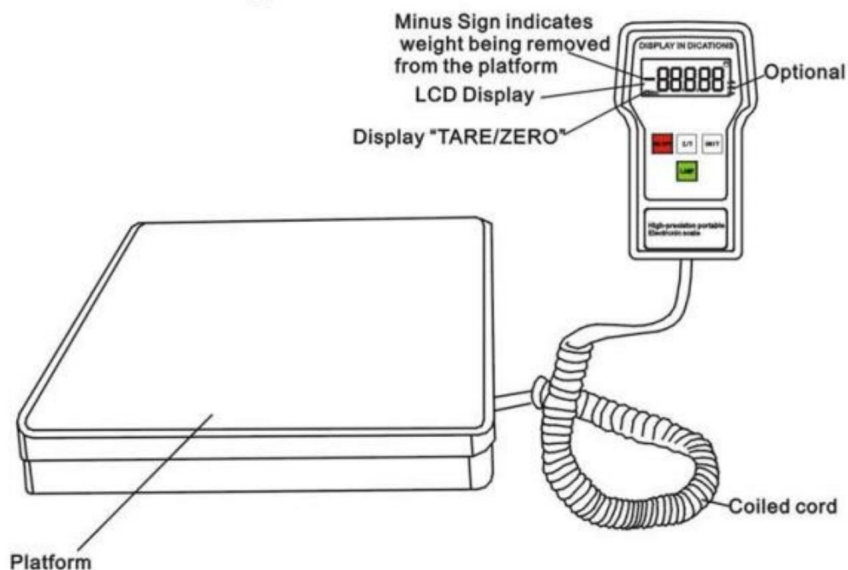
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Features

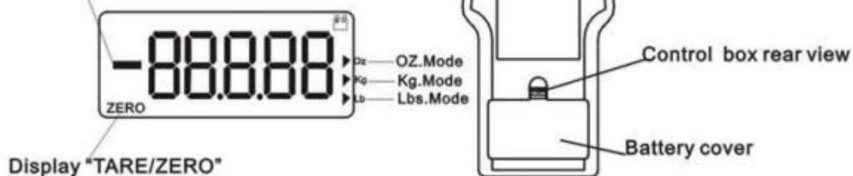
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5. Compact, portable, battery operated design
6. "FULL" display when the weight exceeds the specified range

Unit Diagram



Minus Sign indicates weight being removed from the platform

DISPLAY INDICATIONS



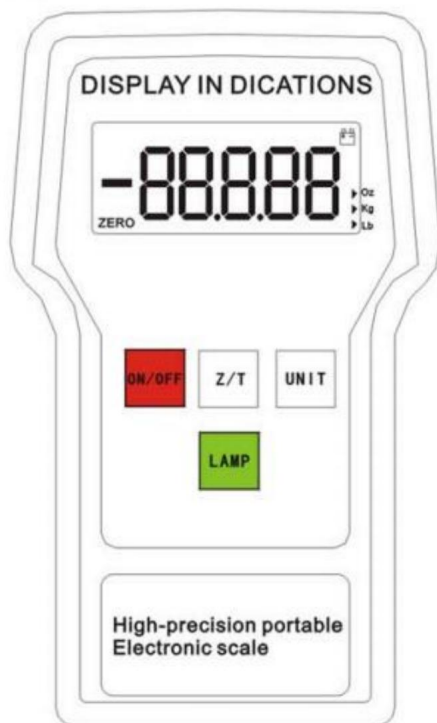
Set Up

1. Place the unit on a firm and level surface. The platform and control box can be used in the case or they can be used outside of the case.
2. Remove the battery cover from the rear of the control box by compressing the tab at the base of the battery cover.
3. Insert 9V battery. Replace the battery cover by aligning tabs and snap back into place.
4. Turn the unit power on by pressing the  button.
5. Select the unit of measure by pressing the  button.
(Kg/Lbs/Oz)
6. Press the  button to activate the backlight. Press the  button again to deactivate the backlight.

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Keypad



ON/OFF: Press to power on. press to power off



UNIT: Select unit of measure: LBS/KG/OZ



ZERO: ZERO display



LAMP: Backlight

Operation

1. Set up the unit as described in steps 1 - 5 under the Set Up heading.
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2. Replace the battery of the unit if the battery indicator flashes in the top right hand corner of the control box.

Specifications

Capacity:	☐ 110lbs/50kg	☐ 154lbs/70kg
	☐ 200lbs/90kg	☐ 220lbs/100kg
Resolution:	OZ/ lbs/ g	
Operating temperature range:	32° to 122°F (0~50°C)	
Storage temperature range:	-4 to 158°F (-20~70°C)	
Accuracy:	+/- g of reading whichever is greater	
Platform size:	23cm*23cm, removable	
Total unit weight:	3.3kg	

NOTE: To prevent damage, never exceed the rated capacity of the unit

Gemaakt in China

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ELEKTRONISK SKALA

MODELL: LX-36575A/LX-36575D

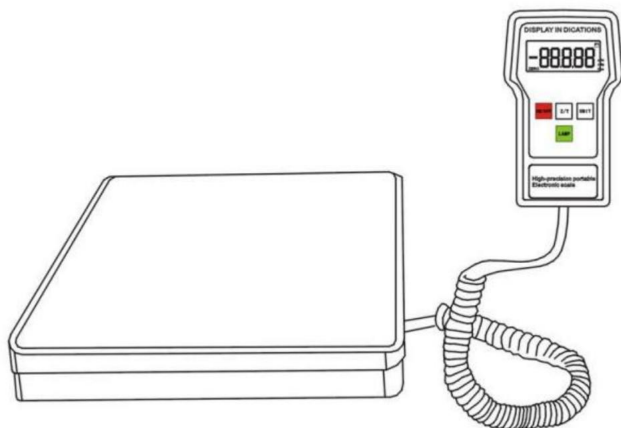
Vi fortsätter att vara engagerade i att ge dig verktyg till konkurrenskraftiga priser.

"Spara hälften", "halva priset" eller andra liknande uttryck som används av oss representerar bara en uppskattning av besparingar du kan dra nytta av att köpa vissa verktyg hos oss jämfört med de stora toppmärkena och betyder inte nödvändigtvis att täcka alla kategorier av verktyg som erbjuds av oss. Du påminns vänligen om att noggrant kontrollera när du gör en beställning hos oss om du faktiskt sparar hälften i jämförelse med de främsta stora varumärkena.

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Elektronisk våg

MODELL: LX-36575A/LX-36575D



BEHÖVS HJÄLP? KONTAKTA OSS!

Har du produktfrågor? Behöver du teknisk support? Kontakta oss gärna:

Teknisk

**support och e-garanticertifikat [www.vevor.com/
support](http://www.vevor.com/support)**

Detta är den ursprungliga instruktionen, läs alla instruktioner noggrant innan du använder den. VEVOR reserverar sig för en tydlig tolkning av vår användarmanual. Utseendet på produkten är beroende av den produkt du fått. Ursäkta oss att vi inte kommer att informera dig igen om det finns någon teknik eller mjukvaruuppdateringar på vår produkt.

PARAMETERLISTA

Modell	LX-36575A	LX-36575D
Kraft	DC9V	DC9V
	??A eller ??W	??A eller ??W
Maxvikt (lbs)	110	220
Precision	2g	5g
Produktstorlek	425*310*66 mm	425*310*66 mm
Nettovikt	3,25 kg	3,25 kg

DELLISTA

Modell	Bild	LX-36575A	LX-36575D
batteri		1	1
elektronisk våg		1	1
låda		1	1

SÄKERHET OCH VARNINGAR



Studera, förstå och följ alla instruktioner som följer med detta produkt. Läs dessa instruktioner noggrant innan du installerar, använder, servar eller reparerar detta verktyg. Spara dessa instruktioner på en säker och tillgänglig plats.

Varning

Använd inte produkten vid följande tillfällen:

1. Tillfällena för vibrationer och svängningar;
2. De tillfällen då luftkonditionering och fläkt blåser rakt;
3. Dammiga och våta platser;
4. Brandfarliga och explosiva tillfällen;

Saker som kräver uppmärksamhet

1. Kontrollera orsaken i tid när du upptäcker att viktvärdet är instabilt i färd med att använda den elektroniska vågen, där det finns elektromagnetiska störningar, såsom mobiltelefoner, tv-apparater, frysar eller andra starka magnetiska störningar.
2. Undvik att skada produktens yta

FCC-information:

WARNING: Ändringar eller modifieringar som inte uttryckligen godkänts av parten ansvarig för efterlevnad kan ogiltigförklara användarens behörighet att använda Utrustning!

Denna enhet uppfyller del 15 av FCC-reglerna. Driften är föremål för följande två villkor:

- 1) Denna produkt kan orsaka skadliga störningar.
- 2) Denna produkt måste acceptera alla mottagna störningar, inklusive störningar som kan orsaka oönskad funktion.

WARNING: Ändringar eller modifieringar av denna produkt är inte uttryckligen godkänt av partiet. Ansvaret för efterlevnad kan ogiltigförklara användarens behörighet att använda produkten.

Obs: Denna produkt har testats och befunnits följa gränserna för

en digital enhet av klass B i enlighet med del 15 av FCC-reglerna. Dessa gränser är utformade för att ge rimligt skydd mot skadlig störning i en bostadsanläggning.

Denna produkt genererar, använder och kan utstråla radiofrekvensenergi och om den inte installeras och används i enlighet med instruktionerna, kan orsaka skadliga störningar på radiokommunikation. Det finns dock ingen garanterat att störningar inte kommer att inträffa i en viss installation. Om det här produkten orsakar skadliga störningar på radio- eller tv-mottagning, vilket kan fastställas genom att stänga av och slå på produkten, användaren är uppmuntras att försöka korrigera störningen av en eller flera av de följande åtgärder.

- Rikta om eller flytta mottagningsantennen.
- Öka avståndet mellan produkten och mottagaren.
- Anslut produkten till ett uttag på en annan krets än den till vilken mottagaren är ansluten.
- Kontakta återförsäljaren eller en erfaren radio/TV-tekniker för hjälp.

KORREKT AVFALLSHANTERING



Denna produkt omfattas av bestämmelserna i det europeiska direktivet 2012/19/EU. Symbolen som visar en soptunna på hjul korsad indikerar att produkten kräver separat sophämtning europeiska unionen. Detta gäller produkten och allt tillbehör märkta med denna symbol. Produkter märkta som sådana får inte slängas tillsammans med vanligt hushållsavfall utan måste tas till en insamlingsställe för återvinning av elektriska och elektroniska apparater.

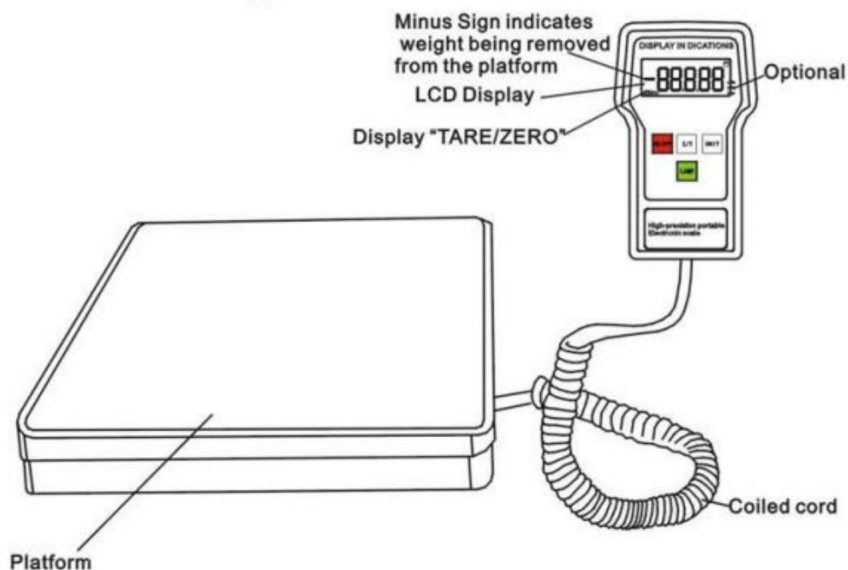
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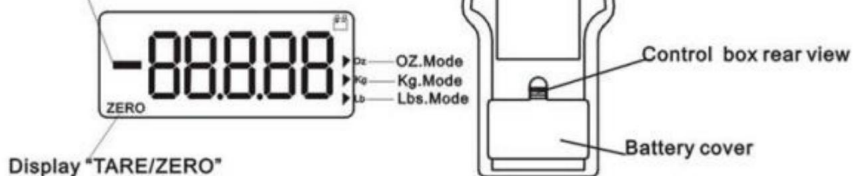
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Unit Diagram



Minus Sign indicates weight being removed from the platform

DISPLAY INDICATIONS



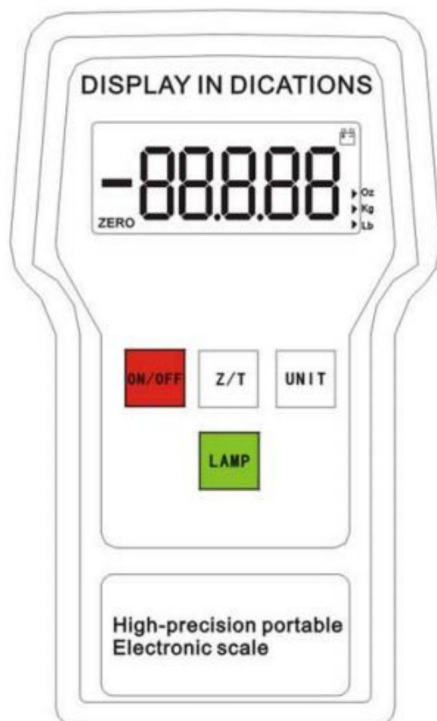
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Keypad



ON/OFF: Press to power on. press to power off



UNIT: Select unit of measure: LBS/KG/OZ



ZERO: ZERO display



LAMP: Backlight

Operation

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Capacity:	☐ 110lbs/50kg	☐ 154lbs/70kg
	☐ 200lbs/90kg	☐ 220lbs/100kg
Resolution:	OZ/ lbs/ g	
Operating temperature range:	32° to 122°F (0~50°C)	
Storage temperature range:	-4 to 158°F (-20~70°C)	
Accuracy:	+/- g of reading whichever is greater	
Platform size:	23cm*23cm, removable	
Total unit weight:	3.3kg	

NOTE: To prevent damage, never exceed the rated capacity of the unit

Tillverkad i Kina

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