



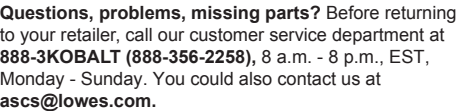
MODEL #LKCRPD832U

Español p.2

KOBALT and logo design are trademarks or registered trademarks of LF, LLC. All rights reserved.

ATTACH YOUR RECEIPT HERE

Serial Number _____ Purchase Date _____



SG24091

TABLE OF CONTENTS

Package Contents.....	1
Product Specifications.....	1
Warnings.....	1
Tools & Materials Needed for Storage Wall Mount.....	1
Installation.....	1
Operation.....	1
Circuit Breaker Overload Protection.....	1
USB Instructions.....	1
Maintenance.....	1
Lifetime Warranty.....	1
FCC Regulatory Statement.....	1
IC Regulatory Statement.....	1

PACKAGE CONTENTS

1 Cord Reel

PRODUCT SPECIFICATIONS

SPECIFICATIONS	
Operating Range	Outlets: 125V USB-A: 2.4A; USB-C: 15W
Certifications & Compliance	Conforms to cETLus
Indicators	Power Indicator Light 15A Circuit Breaker
Operating Environment	0-104°F, -17.8-40°C
Cleaning	Remove grease and grime with a clean, dry cloth.



SAVE THESE INSTRUCTIONS!

1. **NEVER** attempt to open the reel case. Damage or personal injury may result.
2. **ALWAYS** fully extend cord before connecting and using any tool or appliance to the cord reel.
3. **DO NOT** try to plug this fixture in when your hands are wet or damp or when you are standing on a wet or damp surface.
4. **ALWAYS** make certain the power source complies with the requirements of the fixture.
5. **ALWAYS** disconnect the power before servicing or inspecting the fixture for any reason.
6. This fixture **IS ONLY FOR USE ON 110-125V** and is equipped with an approved 3 conductor cord with a 3-prong, grounded plug. **TO REDUCE THE RISK OF ELECTRICAL SHOCK**, it should only be plugged into a properly grounded 3-prong outlet.
7. **THIS FIXTURE IS NOT WATERPROOF** and is not intended for use in showers, saunas or in potentially wet locations. **ALWAYS** keep this fixture away from sinks, tubs, showers, etc. **NEVER** attempt to pick up power tools or appliances that are connected to power that have fallen into standing water.
8. **DO NOT** remove the ground pin or otherwise try to modify the plug. If it will not fit in the outlet, have a proper outlet installed by a qualified electrician. Improper connection of the grounding conductor risks electrical shock.
9. This fixture is intended for use as a general indoor, dry locations power source. **DO NOT** use in potentially dangerous locations, or where flammable or explosive vapors may be present.
10. Keep away from heating vents, radiators, or other sources of heat.
11. **KEEP OUT OF REACH OF CHILDREN.**
12. **WARNING: DO NOT OVERLOAD!** Check the amperages of tools or appliances to be plugged into the reel. Max electrical input: 13 Amps between all four outlets combined.

**TOOLS & MATERIALS NEEDED FOR STORAGE WALL MOUNT
(NOT INCLUDED)**

- Pan-Head screws long enough to screw at least 1-inch into the stud or joist being used for mounting, minimum head diameter 5/16" (8mm).
- Screwdriver or other tool to insert screws.

INSTALLATION

This fixture **MUST ALWAYS BE USED** in accordance with all electrical safety codes and ordinances, including the most recent National Electric Code (NEC) and with the Occupational Safety and Health Act (OSHA) Volume 1 on General Industry Standards and Interpretations.

1. Can be wall mounted for storage (**Figure 1**).
2. THIS CORD REEL MUST BE INSTALLED IN A LOCATION STRONG ENOUGH TO SUPPORT 23 KG (50 LB) OF WEIGHT.
3. Secure the mounting bracket by using pan-head screws long enough to screw at least 1-inch into a stud or joist being used for mounting, minimum head diameter 5/16" (8mm).

OPERATION

Plug the grounded plug into any 110-125V standard wall outlet. Plug up to 4 electrical appliances into the four outlets.

Tools connected to the cord should never be used to pull the cord. Always pull the cord itself. Remove tools from extension cord after use. Do not allow tools to hang from cord. Always fully extend cord before connecting and using any tool or appliance to the cord reel. Overheating may occur if the cord is not fully extended.

CIRCUIT BREAKER OVERLOAD PROTECTION

f the circuit breaker trips:

1. Unplug all attached plugs and press the reset button.
2. Wait 2 minutes before plugging anything into the reel.

USB INSTRUCTIONS*

1. Connect the USB charging cable for the device (not included) to one of the USB ports on the Kobalt Cord Reel.
2. Connect the other end of the USB charging cable** to the portable electronic device that requires charging.

*USB charging ports may not charge all devices. Some devices may require a proprietary USB power supply. Charging speeds may vary by product.

*USB charging cable is not included. Ensure compatible USB charging cable is used. Refer to the charging instructions in the owner's manual of your portable electronic device.

MAINTENANCE

WARNING: UNPLUG UNIT BEFORE PERFORMING ANY MAINTENANCE.

From time to time the cord may become dirty during use. It is recommended to periodically clean the cord to prevent dirt and grime from entering the main housing.

To clean, first unplug from the outlet and remove all plugs from the reel. Fully unreeled the cord and allow it to retract slowly through a damp cloth. It is also safe to use soap in small amounts.

DO NOT USE detergents or solvents such as gasoline, turpentine, etc. Keeping the cord reel clean will help ensure proper function. **DRY THE CORD AND REEL THOROUGHLY BEFORE PLUGGING BACK INTO THE OUTLET.**

LIFETIME WARRANTY

This Kobalt Cord Reel is warranted for the original user to be free from defects in material and workmanship. If you believe that this Kobalt Cord Reel is defective at any time during the specified warranty period, simply return the Kobalt Cord Reel along with proof of purchase to the place of purchase for a free replacement or refund, or call **888-3KOBALT** (**888-356-2258**) for warranty service.

This warranty is void if: defects in materials or workmanship or damages result from repairs or alterations which have been made or attempted by others or the unauthorized use of nonconforming parts; the damage is due to normal wear, damage is due to abuse (including overloading of the tool beyond capacity), improper maintenance, neglect or accident; or the damage is due to the use of the tool after partial failure or use with improper accessories or unauthorized repair or alteration.

This warranty gives you specific legal rights, and you may also have other rights that vary from state to state.



FCC REGULATORY STATEMENT

WARNING: 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 device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC Note: This equipment 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 equipment 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 equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

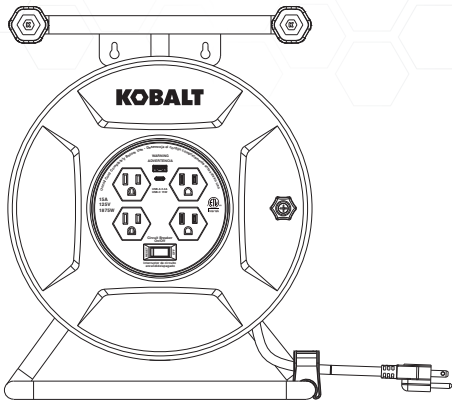
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult with the dealer or an experienced radio/TV technician for help.

Warning: Risk of fire or electric shock – Do not use in wet locations or with aquariums / Use indoors only / Do not use in receptacles that are not properly grounded / Do not exceed electrical ratings listed on product / Fully insert plug / Do not attempt to perform repairs yourself / Do not use with heaters or heat producing devices.

IC REGULATORY STATEMENT

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

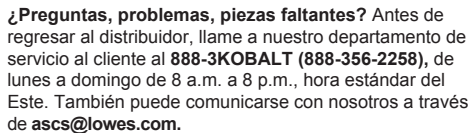
This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.



CARRETE DE CABLE DE ESTACIÓN ELÉCTRICA PORTÁTIL CON EXTENSIÓN ELÉCTRICA

Inglés p.1

Número de serie _____ **Fecha de compra** _____



ÍNDICE

Contenido del paquete.....	2
Especificaciones del producto.....	2
Advertencias.....	2
Herramientas y materiales necesarios para montar en la pared de almacenamiento.....	2
Instalación.....	2
Funcionamiento.....	2
Protección contra sobrecarga del interruptor de circuito.....	2
Instrucciones para el USB.....	2
Mantenimiento.....	2
Garantía de por vida.....	2
Declaración de normas de la Comisión Federal de Comunicaciones (FCC).....	2
Declaración de normas del IC.....	2

Rango operativo	Tomacorrientes: 125 V USB-A: 2,4 A; USB-C: 15W
Certificaciones y cumplimiento	Cumple con la certificación eTLLus
Indicadores	Luz indicadora de encendido Interruptor de circuito de 15 A
Entorno de funcionamiento	0-104 °F, -17,8-40 °C
Limpieza	Quite la grasa y la suciedad con un paño limpio y seco.

3. **NUNCA** intente abrir la carcasa del cable. Esto puede ocasionar daños materiales o lesiones personales.
2. **SIEMPRE** extienda completamente el cable antes de conectar cualquier herramienta o electrodoméstico al carrete del cable y usarlo.
3. **NO** intente enchufar esta instalación con las manos mojadas o húmedas, o mientras está parado en una superficie húmeda o sobre agua.
4. **SIEMPRE** asegúrese de que la fuente de alimentación cumpla con los requisitos de la instalación.
5. **SIEMPRE** desconecte la alimentación antes de realizar mantenimiento o inspección a la instalación por cualquier motivo.
6. Esta instalación **SOLO SE DEBE USAR CON 110-125 V** y está equipada con un cable de 3 conductores aprobado con un enchufe de 3 clavijas con puesta a tierra. **PARA REDUCIR EL RIESGO DE DESCARGA ELÉCTRICA**, solo se debe enchufar en un tomacorriente de 3 clavijas con puesta a tierra.
7. **ESTA INSTALACIÓN NO ES IMPERMEABLE** y no está diseñada para usarse en duchas, saunas o en lugares potencialmente húmedos. **SIEMPRE** mantenga esta instalación alejada de fregaderos, tinas, duchas, etc. **NUNCA** intente recoger herramientas eléctricas ni electrodomésticos conectados a una fuente de alimentación que haya caído al agua.
8. **NO** retire la clavija de puesta a tierra ni intente modificar el enchufe de ninguna manera. Si no encaja en el tomacorriente, solicite a un electricista calificado que instale el tomacorriente adecuado. Una conexión inadecuada del conductor de puesta a tierra puede causar descargas eléctricas.
9. Esta instalación está diseñada para usarse como una fuente de alimentación general para interiores y ubicaciones secas. **NO** la use en lugares potencialmente peligrosos ni donde pudiera haber vapores inflamables o explosivos.
10. Manténgala alejada de los conductos de la calefacción, radiadores u otras fuentes de calor.
11. **MANTÉNGASE FUERA DEL ALCANCE DE LOS NIÑOS.**
12. **ADVERTENCIA: NO LA SOBRECARGUE** Controle los amperajes de las herramientas o electrodomésticos que se conectarán al carrete. Entrada eléctrica máxima: 13 amperios entre los cuatro tomacorrientes combinados.

- Tornillos de cabeza plana (5/16" [8 mm] de diámetro de cabeza como mínimo) lo suficientemente largos para atornillar al menos 2,54 cm en el montante o la viga que se utilicen para el montaje.
- Destornillador u otra herramienta para insertar tornillos.

NO USE detergentes o solventes como gasolina, trementina, etc. Mantener el carrete de cable limpio ayudará a garantizar un funcionamiento correcto.

SEQUE EL CABLE Y EL CARRETE MINUCIOSAMENTE ANTES DE CONECTARLO DE NUEVO AL TOMA DE CORRIENTE.

Según las regulaciones del Ministerio de Industria de Canadá, este transmisor de radio solo puede funcionar con un tipo de antena y una ganancia máxima (o inferior) aprobada para el transmisor por el Ministerio de Industria de Canadá. Para disminuir la interferencia potencial de radio con otros usuarios, el tipo de antena y su ganancia deben elegirse de tal forma que la potencia isotrópica radiada equivalente (eirp, por sus siglas en inglés) no sea mayor que lo necesario para una comunicación eficaz.

Este dispositivo cumple con las normas RSS sin licencia del Ministerio de Industria de Canadá. Su funcionamiento está sujeto a las siguientes condiciones: (1) este dispositivo no debe causar interferencia perjudicial y (2) este dispositivo debe aceptar cualquier interferencia recibida, incluida la interferencia que pudiese causar un funcionamiento no deseado.