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Coleman 5153A700T Owner's Manual

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Contents

General Safety Information
To Set Up
To Tie On Mantles
To Light
To Turn Off
To Store
Things You Should Know
Parts List
Warranty

General Safety Information

FOR YOUR SAFETY

If you smell gas:

1. Do not attempt to light appliance.
2. Extinguish any open flame.
3. Disconnect from fuel supply.

FOR YOUR SAFETY




Do not store or use gasoline or other liquids with flammable vapors in the vicinity of this or any other appliance.

DANGER



• CARBON MONOXIDE HAZARD

- This appliance can produce carbon monoxide which has no odor.
- Using it in an enclosed space can kill you.
- Never use this appliance in an enclosed space such as a camper, tent, car or home.

This manual contains important information about the assembly, operation and maintenance of these propane lanterns. General safety information is presented in these first few pages and is also located throughout the manual. Particular attention should be paid to information accompanied by the safety alert symbol “ DANGER”, “ WARNING”, “ CAUTION”.

Keep this manual for future reference and to educate new users of this product. This manual should be read in conjunction with the labeling on the product.

Safety precautions are essential when any mechanical or propane fueled equipment is involved. These precautions are necessary when using, storing, and servicing. Using this equipment with the respect and caution demanded will reduce the possibilities of personal injury or property damage.

The following symbols shown below are used extensively throughout this manual. Always heed these precautions, as they are essential when using any mechanical or propane fueled equipment.

General Safety Information *cont.*

DANGER



• CARBON MONOXIDE HAZARD

- This lantern is a combustion appliance. All combustion appliances produce carbon monoxide (CO) during the combustion process. This product is designed to produce extremely minute, non-hazardous amounts of CO if used and maintained in accordance with all warnings and instructions. Do not block air flow into or out of the lantern.
- Carbon Monoxide (CO) poisoning produces flu-like symptoms, watery eyes, headaches, dizziness, fatigue and possibly death. You can't see it and you can't smell it. It's an invisible killer. If these symptoms are present during operation of this product **get fresh air immediately!**
- **For outdoor use only.**
- **Never use inside house, camper, tent, vehicle or other unventilated or enclosed areas. This lantern consumes air (oxygen). Do not use in unventilated or enclosed areas to avoid endangering your life.**

WARNING

- This product is fueled by propane gas. Propane gas is invisible, odorless, and flammable. An odorant is normally added to help detect leaks and can be described as a "rotten egg" smell. The odorant can fade over time so leaking gas is not always detectable by smell alone.
- Propane gas is heavier than air and leaking propane will sink to the lowest level possible. It can ignite by ignition sources including matches, lighters, sparks or open flames of any kind many feet away from the original leak. Use only propane gas set up for vapor withdrawal.
- Propane gas should be stored or used in compliance with local ordinances and codes or with ANSI/NFPA 58. Turn off propane when not in use.

CALIFORNIA PROPOSITION 65:

WARNING: This fuel, and byproducts of combustion of this fuel, contain chemicals known to the state of California to cause cancer, birth defects, or other reproductive harm.

WARNING



• BURN HAZARD

- Never leave lantern unattended when hot or in use.
- Keep out of reach of children.

CAUTION

• SERVICE SAFETY

- Keep all connections and fittings clean. Inspect propane cylinder and lantern propane connections for damage before attaching.
- During set up, **CHECK FOR LEAKS** in one or more ways: Apply soapy water to connections. **Look** for bubbles. **Listen** for hiss of escaping gas. **Feel** for extreme cold. **Smell** for rotten egg odor. Never use a flame. **Do not use if leaking.**
- Use as a lighting appliance only. Never alter in any way or use with any device or part not expressly approved by Coleman.
- Never use as a space heater.
- Always use in upright position. Protect cylinder from excess heat.

Para Encender

PELIGRO

• EXPLOSIÓN - RIESGO DE FUEGO

- El propano es más pesado que el aire y se puede acumular en los lugares bajos. Si usted huele gas, abandone el área inmediatamente.
- Conecte o desconecte siempre las fuentes del propano al aire libre; nunca lo haga mientras la lámpara esté encendida, cerca de una llama, fuegos de piloto, otras fuentes de encendido o cuando la lámpara esté caliente al tacto.
- Encienda y use siempre la lámpara al aire libre.
- Esta lámpara no se debe exponer a vapores o líquidos inflamables durante su encendido.
- Esta lámpara está al rojo vivo durante su uso y puede encender artículos inflamable que estén demasiado cerca de las mantillas. Mantenga las cosas inflamables por lo menos a 12 pulgadas (30.5 cm.) por los lados y a 48 pulgadas (1.2 mtr.) por encima de la lámpara. La gasolina y otros vapores y líquidos inflamables manténgalos bien lejos de la lámpara.

■ Lámparas de versión estándar:

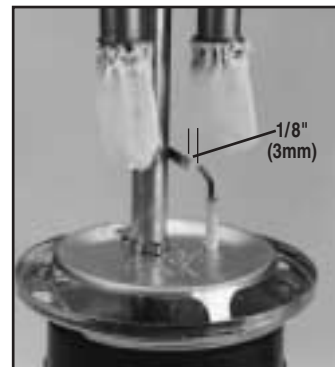
Acerque un fósforo prendido a través del orificio de encendido, manténgalo cerca de la mantilla y abra completamente la válvula de combustible.



Versión para Lámparas de Encendido Electrónico: Gire la válvula de combustible a encendida (on). La válvula hará un clic y una chispa saltará entre los electrodos y encenderán las mantillas.

NOTA: Si la lámpara no prende, repita el paso indicado arriba. Si la lámpara no prende después de varios intentos, compruebe si salta la chispa mientras está activando la válvula. Si no se produce la chispa, compruebe la separación del electrodo. La separación debe ser como de 1/8 de pulgada (3 mm). Doble enderezando el electrodo para conseguir la separación adecuada. Si la lámpara está mojada debido a la lluvia, alta humedad, etc., puede ser que la válvula no haga saltar la chispa. Use el procedimiento de encendido para la versión de lámparas estándar.

- La intensidad de la llama se puede graduar con la válvula de combustible.



ADVERTENCIA



• PELIGRO DE QUEMADURAS

- No deje nunca la lámpara desatendida cuando esté caliente o en uso.
- Manténgala fuera del alcance de los niños.

To Tie On Mantles

⚠ WARNING

- Replace any mantle with a hole in it. A hole can cause lantern to overheat and create a hazard. Never operate lantern without heat shield.

- Always use genuine Coleman® Mantles.
- Tie mantles around groove in burners.
- Make sure heat shield is in place before operation.



- For Electronic Ignition lanterns, be sure to place knot toward rear of lantern and be careful that mantle does not snag on electrodes and tear mantle.



- Distribute folds on mantle evenly. Cut off surplus string 1/4" (6 mm) from knot. Do not operate lantern with hole in mantle.



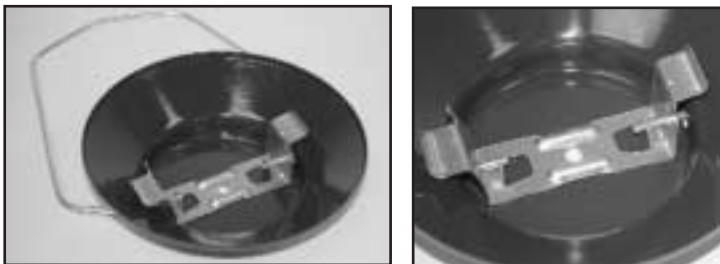
- Light bottom of mantle evenly. Burn until nothing but white ash remains. Once the mantle has been burned, it is very fragile. Be careful not to touch it with finger or match.

- Reassemble lantern.



Para Armar *continuación*

- Ensamble el Asa, Sujetador del Asa y el Ventilador.



- **Nota:** Use los cilindros desechables de propano Coleman de 16.4 onzas (408.2 grms.). El cilindro (s) de gas de Propano Líquido usado (s) con las lámparas debe (en) ser construido (s) y hecho (s) de acuerdo con las especificaciones para los cilindros de gas de Propano Líquido del Departamento de Transportes de los Estados Unidos o *Transporte del Canadá, CAN/CSA B339.*

- Ponga la lámpara al aire libre alejada de las fuentes de encendido.
- Gire la válvula de combustible a apagada (off).



! PRECAUCION

• SEGURIDAD DE SERVICIO

- Mantenga limpias todas las conexiones y los terminales. Antes de conectar inspeccione el cilindro de propano y las conexiones del propano de la lámpara por si estuvieran dañados.
- Mientras la arma, usando agua jabonosa revise todas las conexiones y los terminales por si hubieran fugas. Si hay burbujas indican que hay una fuga. No use nunca una llama.

- Quite la tapa protectora de la parte superior del cilindro de propano. Guarde la tapa para usarla cuando vaya a almacenarlo. Enrosque el cilindro de propano en la lámpara. Tenga cuidado de no trasroscar la rosca. Apriételo solamente a mano.
- Ponga el cilindro asegurado en la base de la lámpara.



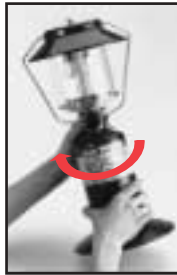
To Turn Off

- Turn fuel valve off.



To Store

- Make sure lantern is cool.
- Move lantern away from flame (including pilot lights) and other ignition sources.
- Remove propane cylinder from lantern.
- Replace protective cap on propane cylinder.



! DANGER



• EXPLOSION - FIRE HAZARD

- Never store propane near high heat, open flames, pilot lights, direct sunlight, other ignition sources or where temperatures exceed 120 degrees F (49°C).
- Refillable propane tanks must always be stored outdoors in a well ventilated space. Never store propane tank in an enclosed area (house, garage, etc.). If lantern is to be stored indoors, disconnect the propane tank for outdoor storage.

Things You Should Know

1. It is unsafe and illegal in some places to store or use liquid propane cylinders of greater than 1.14 kg (2.5 lbs.) water capacity (approximately 465g (1 lb.) propane) in occupied enclosures.
2. Always have a spare set of Coleman® Mantles. Once burned, a mantle is fragile and can be damaged if touched or dropped.
3. The usual storage areas for camping and picnic equipment are the basement, attic, or garage. To avoid the accumulation of dust, cobwebs, etc., that is common in these storage areas, place your lantern in a plastic bag and seal it with a rubber band.
4. During operation, carry the lantern using the bail.
5. If your lantern burns with a yellow smokey flame, check the burner and air tube for spider webs.
6. For repair service call one of the numbers listed on the front cover for location of your nearest Coleman Service Center. If lantern must be mailed to Service Center, attach to the product a tag that includes your name, address, daytime telephone number and a description of problem. Remove globe and ventilator to prevent breakage. Do NOT send propane cylinder. Carefully package the product and send either by UPS or Parcel Post **insured** with shipping and **insurance** prepaid to:

For products purchased in the United States:

The Coleman Company, Inc.
3600 North Hydraulic
Wichita, KS 67219

For products purchased in Canada:

Sunbeam Corporation (Canada) Limited
5975 Falbourne Street
Mississauga, Ontario
Canada L5R 3V8

7. If not completely satisfied with the performance of this product, please call one of the numbers listed on the cover of this manual.

Información General de Seguridad *continuación*

ADVERTENCIA

No la use dentro de la casa o en vehículos de recreo. Nosotros no podemos preveer cada uso que se pueda hacer de nuestros productos.

Compruebe con su autoridad de seguridad de incendios local si tiene usted preguntas acerca del uso.

Sus autoridades locales pueden aconsejarle a usted acerca de otras normas para regular el uso de gases de combustible y productos que producen calor para usos específicos.

- No rellene nunca los cilindros desechables.
- Use el regulador montado por la fábrica que viene con la lámpara. No intente ajustarlo.
- Si está usando un cilindro de propano rellenable, el (los) cilindro (s) de gas de Propano Líquido debe (en) estar construido (s) y marcado (s) de acuerdo con las especificaciones para los cilindros de gas de Propano Líquido del Departamento de Transportes de los Estados Unidos o el de *Transporte de Canadá, CAN/CSA B339*. Use solamente piezas y accesorios Coleman®. Durante el montaje de la lám para, revise todas las mangueras y los terminales por si hubieran fugas usando agua jabonosa. No use nunca una llama. Mantenga siempre los cilindros rellenable al aire libre, no los guarde nunca dentro de la casa, camper o tienda de campaña.

PELIGRO



• **PELIGRO DE MONOXIDO DE CARBONO**

- Esta lámpara es un aparato de combustión. Todos los aparatos de combustión producen monóxido de carbono (CO) durante el proceso de combustión. Este producto está diseñado para producir cantidades extremadamente diminutas y no peligrosas de (CO) si se usa y mantiene de acuerdo con todas las advertencias e instrucciones. No bloquee el fluido de aire hacia dentro o hacia afuera de la lám para.
- El envenenamiento de Monóxido de Carbono (CO) produce síntomas parecidos a la influenza (flu), ojos llorosos, dolores de cabeza, mareos, cansancio y posibilidades de muerte. Usted no puede verlo y olerlo. Es un asesino invisible. Si estos síntomas están presentes durante el funcionamiento de este producto. **¡Consiga aire fresco inmediatamente!**
- **¡Solamente para uso al aire libre!**
- **No la use nunca dentro de la casa, camper, tienda de campaña, vehículo u otras áreas cerradas o no ventiladas. Esta lámpara consume aire (oxígeno). No la use dentro de áreas cerradas o no ventiladas para evitar poner su vida en peligro.**

Warranty

Limited Lifetime Warranty

The Coleman Company, Inc. ("Coleman") warrants that for the period that you own this product, it will be free from defects in material and workmanship. Coleman, at its option, will repair or replace this product or any component of the product found to be defective during the warranty period. Replacement will be made with a new or remanufactured product or component. If the product is no longer available, replacement may be made with a similar product of equal or greater value. This is your exclusive warranty.

This warranty is valid for the original retail purchaser from the date of initial retail purchase and is not transferable. Keep the original sales receipt. Proof of purchase is required to obtain warranty performance. Coleman dealers, service centers, or retail stores selling Coleman products do not have the right to alter, modify or in any way change the terms and conditions of this warranty.

This warranty does not cover normal wear of parts or damage resulting from any of the following: negligent use or misuse of the product, use on improper voltage or current, use contrary to the operating instructions, disassembly, repair or alteration by anyone other than Coleman or an authorized service center. Further, the warranty does not cover Acts of God, such as fire, flood, hurricanes and tornadoes.

Coleman shall not be liable for any incidental or consequential damages caused by the breach of any express or implied warranty or conditions. Except to the extent prohibited by applicable law, any implied warranty of merchantability or fitness for a particular purpose is limited in duration to the duration of the above warranty or conditions. Some states, provinces or jurisdictions do not allow the exclusion or limitation of incidental or consequential damages or limitations on how long an implied warranty lasts, so the above limitations or exclusion may not apply to you. This warranty gives you specific legal rights, and you may also have other rights that vary from state to state or province to province.

How to Obtain Warranty Service

Take the product to an authorized Coleman service center. You can find the nearest authorized Coleman service center by calling 1-800-835-3278 or TDD 316-832-8707 in the United States or 1 800 387-6161 in Canada. If a service center is not conveniently located, attach to the product a tag that includes your name, address, daytime telephone number and description of the problem. Include a copy of the original sales receipt. Carefully package the product and send either by UPS or Parcel Post **insured** with shipping and **insurance** prepaid to:

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Mississauga, Ontario
Canada L5R 3V8

Do not mail products with fuel in tanks, or with disposable propane cylinders. Remove glass globes from lanterns and wrap separately.

DO NOT RETURN THIS PRODUCT TO THE PLACE OF PURCHASE.

If you have any questions regarding this warranty please call 1-800-835-3278 or TDD 316-832-8707 in the United States or 1 800 387-6161 in Canada.