

Things You Should Know

No.	Part Number	Description
1	9922-5361	Mushroom Burner
2	9922-3161	Pot Support
3	9922-3151	Grill Gate
4	9922-1811	Tube Burner
5	5430-5651	Regulator Assy
6	9922-1901	Drip Tray
7	9922-1501	Control Knob (1 pk)
8	9922-4051	Foot w/ screw (1 pk)

- It is unsafe and illegal in some places to store or use propane cylinders of greater than 1.14 kg (2.5 lbs) water capacity (approximately 1.14 kg propane) in occupied enclosures.
- 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 areas, place your grill in a plastic bag and seal it with a rubber band.
- For repair service call one of the numbers on the front cover for location of your nearest Coleman Service Center. 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. Carefully package the product and send either by courier or insured mail 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
DBA Jarden Consumer Solutions
208 Herford Street
Brampton, ON L6Y 0M1

- If not completely satisfied with the performance of this product, please call 1-800-835-3278 in the US or 1-800-387-6161 in Canada.
www.coleman.com

Accessories (sold separately)

Item	Part No.	Description
9	2000001334	Griddle

Warranty

Limited Five Year Warranty

The Coleman Company, Inc. ("Coleman") warrants that for a period of five years from the date of original retail purchase, this product will be free from defects in material and workmanship. Coleman, at its option, will repair or replace the 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. Repair or replacement 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.

What This Warranty Does Not Cover
This warranty does not cover normal wear of parts, parts that are not genuine Coleman® parts, or damage resulting from any of the following: negligent use or misuse of the product; commercial use of the product; 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. Warranty void if damage to product results from the use of a part other than a genuine Coleman® part.

COLEMAN SHALL NOT BE LIABLE FOR DEFECTS THAT ARE CAUSED BY THE USE OF UNAUTHORIZED PARTS OR SERVICE. 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 LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATIONS OR EXCLUSION MAY NOT APPLY TO YOUR PURCHASE. 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 Coleman service center by visiting www.coleman.com or calling 1-800-835-3278 or TDD: 1-1616-6300-10. Sales personnel in the 1-800-835-3278 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 courier or insured mail with shipping and insurance prepaid to:

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The costs of transporting the product to Coleman or another service center under this warranty service are the responsibility of the purchaser.
Do not mail products with fuel in tanks, or with disposable propane cylinders.
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: 1-1616-6300-10 in the United States or 1-800-387-6161 in Canada.

POUR VOTRE SÉCURITÉ

Que faire si vous sentez une odeur de gaz :

- Ne pas tenter d'allumer d'appareils.
- Éteindre toute flamme.
- Couper l'alimentation en gaz à la source.

POUR VOTRE SÉCURITÉ

Ne pas entreposer ni utiliser d'essence ni d'autres vapeurs ou liquides inflammables à proximité de cet appareil ou de tout autre appareil.

⚠ DANGER

MONOXYDE DE CARBONE

- Cet appareil peut produire du monoxyde de carbone, un gaz inodore.
- L'utilisation de cet appareil dans des espaces clos peut entraîner la mort.
- Ne jamais utiliser cet appareil dans un espace clos comme un véhicule de camping, une tente, une automobile ou une maison.

Ce manuel contient des renseignements importants quant à l'assemblage, au fonctionnement et à l'entretien de cet appareil à propane destiné au plein air. Ce manuel contient des renseignements de sécurité sont fournis tout au début du manuel puis un peu partout dans le reste du manuel. Faites tout particulièrement attention lorsque vous voyez les symboles suivants: ⚠ DANGER, ⚠ AVERTISSEMENT et ⚠ ATTENTION.

Gardez ce manuel pour le consulter au besoin et le présenter aux autres utilisateurs de l'appareil. Le manuel est en français et en anglais. Les étiquettes apposées sur le produit.

Des précautions de sécurité sont indispensables en présence de tout appareil mécanique ou à gaz propane. Des précautions sont nécessaires pour l'entretien et l'utilisation de l'appareil. Les renseignements de sécurité sont fournis tout au début du manuel puis un peu partout dans le reste du manuel. Faites tout particulièrement attention lorsque vous voyez les symboles suivants: ⚠ DANGER, ⚠ AVERTISSEMENT et ⚠ ATTENTION.

Les symboles illustrés ci-après sont régulièrement employés dans le manuel. Tenez compte de ces précautions impératives lors de l'utilisation de tout appareil mécanique ou à gaz propane.

⚠ DANGER

• DANGER - indique une situation dangereuse qui, si elle n'est pas contournée, entraînera la mort ou des blessures graves.

⚠ AVERTISSEMENT

• AVERTISSEMENT - signale une situation potentiellement dangereuse qui, si elle n'est pas évitée, peut entraîner la mort ou des blessures graves.

⚠ ATTENTION

• ATTENTION - dénote un danger potentiel qui, s'il n'est pas contourné, risque d'entraîner des blessures corporelles allant de peu graves à moyennes ou bien des dommages matériels.

⚠ DANGER

L'observation des précautions et instructions fournies avec cet appareil peut entraîner mort, blessures corporelles allant de peu graves à moyennes ou bien des dommages matériels.

L'appareil doit uniquement être utilisé ou dépanné par des personnes étant capables d'assimiler et d'observer les instructions fournies.

Si vous avez besoin d'aide ou de renseignements - notice d'emploi ou étiquettes, par exemple - contactez The Coleman Company, Inc.

PROPOSITION 65 DE LA CALIFORNIE:
AVERTISSEMENT: Le propane et les sous-produits de la combustion du propane contiennent des produits chimiques reconnus par l'Etat de la Californie comme pouvant causer le cancer, des malformations congénitales ou présenter d'autres dangers pour la reproduction.

⚠ AVERTISSEMENT

Cet appareil brûle le gaz propane, un gaz incolore, inodore et inflammable. Un odorisant est généralement incorporé au gaz pour lui conférer une odeur décelable - «ouï et senti»- et faciliter la détection des fuites. Etant donné que l'odorisant risque de s'estomper avec le temps, il serait insensé de compter uniquement sur son odorat pour détecter les fuites.

Plus lourd que l'air, le gaz propane qui fuit s'accumule à ras du sol. Il peut être enflammé par des sources d'inflammation - allumettes, briquets, étincelles ou flammes nues, par exemple - éloignées de la fuite. Ne vous servez que de gaz propane destiné à être soutenu pour utilisation à l'extérieur.

Le propane doit être entreposé et utilisé conformément aux codes et règlements municipaux ou, faute de code, aux normes ANSI/NFPA 58 ou CAN/CSA B-149.2. Fermez le gaz entre utilisations.

⚠ DANGER

- RISQUE D'EXPLOSION ET D'INCENDIE
- Ne rangez jamais le propane près de la chaleur, de flammes, de veilles, aux rayons directs du soleil, d'une source d'inflammation, ou dans un endroit où la température puisse dépasser 49 °C (120 °F).
- Plus lourd que l'air, le propane s'accumule au ras du sol. Si vous sentez le gaz, éloignez-vous immédiatement de l'endroit.
- Ne fixez ou détachez jamais la bouteille de gaz quand le réchaud est allumé, près de flammes, veilles, etc., ou s'il est chaud au toucher.
- Le réchaud peut être une source d'inflammation pendant l'éclairage et le temps qu'il fonctionne. Ne l'utilisez pas dans les lieux qui contiennent ou peuvent contenir des substances combustibles volatiles ou en suspension dans l'air ainsi que des produits tels essence, solvants, dissolvants, particules de poussière ou produits chimiques indétectés.
- Gardez ces produits à au moins 0,3 m (1 pi) des côtes et 1,2 m (4 pi) du dessus de l'appareil.
- Prévoyez des dégagements convolvables autour des bouches d'air dans la chambre de combustion.

⚠ ATTENTION

Ne convient pas à l'utilisation dans maisons ou véhicules de plaisance.

Il est impossible de prévoir toutes les utilisations auxquelles puissent être soumis nos produits. Consultez les autorités de sécurité incendie pour toute question quant à l'utilisation. D'autres normes régissent l'utilisation des produits qui génèrent une fuite. Assurez-vous que la connexion ne soit pas faussée et qu'elle soit serrée à fond. Faites une nouvelle vérification de gaz jetables.

- Ne laissez pas de l'appareil sans surveillance.
- Ne laissez pas le réchaud sans surveillance à l'air libre, quand l'incendie ou le feu est allumé, le réchaud hors de la portée des enfants.

⚠ DANGER

- RISQUE D'INTOXICATION OXYCARBONÉE
- Ce réchaud est un appareil à combustion. Tous les appareils à combustion génèrent de l'oxyde de carbone (CO). Cet appareil est conçu pour produire des quantités infimes de CO. Le CO est employé et entretenu conformément aux avertissements et instructions. Assurez-vous que le flux d'air ne soit jamais entravé vers le réchaud ou à partir du réchaud.
- Les symptômes de l'intoxication oxycarbonée rappellent la grippe: yeux larmoyants, maux de tête, vertiges, fatigue, voire mort. Incolore et inodore, le CO tue. En présence de ces symptômes lors de l'utilisation de l'appareil, allez immédiatement au grand air.
- Cet appareil est uniquement destiné à l'air libre.
- N'utilisez jamais le réchaud dans les pièces fermées ou sans ventilation - ne pas risquer de mettre votre vie en danger, ne l'utilisez jamais dans habitations ou autres endroits sans ventilation ou fermés.

⚠ ATTENTION

• PAR MESURE DE SÉCURITÉ

- Gardez connexions et raccordements immaculés. Examinez les raccords de la bouteille de propane et du réchaud à propane pour déceler tout dommage avant la connexion.
- Lors du montage, vérifiez les connexions et raccordements à l'eau savonneuse - jamais avec une flamme - pour détecter les fuites.
- Des bulles signalent une fuite. Assurez-vous que la connexion ne soit pas faussée et qu'elle soit serrée à fond. Faites une nouvelle vérification de gaz jetables.
- Nettoyez souvent le réchaud pour que la graisse ne s'accumule pas et éviter tout feu de future.

Caractéristiques techniques

Puissance d'entrée: 10 000 BTU/h par brûleur
Catégorie: Propane à pression régulière
Alimentation: Bouteilles jetables de 465 g/16,4 oz
Régulateur: 5430

Assemblage

⚠ DANGER

- RISQUE D'INTOXICATION OXYCARBONÉE
- Est uniquement destiné à l'air libre.
- Ne l'utilisez jamais dans maison, caravane, tente, véhicule ou autre lieu clos et sans ventilation. Ce réchaud épuise l'oxygène de l'air. Ne l'employez pas dans les lieux clos et sans ventilation, vous mettriez votre vie en danger.

REMARQUE: Employez les bouteilles jetables de propane Coleman® de 465 g/16,4 oz - ces bouteilles utilisées avec les réchauds doivent être fabriquées et porter les marquages lisibles, conformément aux exigences pour bouteilles de GPL du Ministère des Transports des États-Unis ou de la norme CAN/CSA B309 de Transport Canada.

- Sortez les éléments de l'emballage. (Fig. 1)

- Fixez les pattes au couvercle. (Fig. 3)
- Vissez le détendeur au réchaud, à la main. (Fig. 9)
- Détachez la bouteille de propane et vissez la bouteille au détendeur, à la main. (Fig. 10)
- Bouteille de propane correctement fixée. (Fig. 11)
- Ne faites jamais fonctionner le réchaud avec la bouteille de gaz sans dessus dessous. (Fig. 12)

Détection des fuites

⚠ AVERTISSEMENT

Effectuez la recherche des fuites au grand air.

- Éloignez toutes les flammes nues.
- Ne fumez JAMAIS en recherchant les fuites.
- N'utilisez pas le réchaud avant d'avoir vérifié les connexions et d'être sûr qu'aucune ne fuit.

Allumage

⚠ DANGER

- RISQUE D'EXPLOSION ET D'INCENDIE
- Plus lourd que l'air, le propane s'accumule au ras du sol. Si vous sentez le gaz, éloignez-vous immédiatement de l'endroit.
- Fixez et détachez toujours l'alimentation en gaz à l'air libre, et ceci, jamais quand le réchaud est allumé ou chaud, ou bien près de flammes, veilles, etc., ou s'il est chaud au toucher.
- Le réchaud ne doit pas être exposé aux vapeurs ou liquides inflammables durant l'allumage.

⚠ ATTENTION

• PAR MESURE DE SÉCURITÉ

- Gardez connexions et raccordements immaculés. Examinez la bouteille de propane et le réchaud pour déceler tout dommage avant la connexion.
- Lors du montage, vérifiez les connexions et raccordements à l'eau savonneuse - jamais avec une flamme. Des bulles signalent une fuite.

⚠ AVERTISSEMENT

Ne laissez pas le réchaud sans surveillance. Ne laissez pas le réchaud sans surveillance à l'air libre, quand l'incendie ou le feu est allumé, le réchaud hors de la portée des enfants.

⚠ AVERTISSEMENT

Risque de brûlures

- Ne laissez pas le réchaud sans surveillance.
- Ne laissez pas le réchaud sans surveillance à l'air libre, quand l'incendie ou le feu est allumé, le réchaud hors de la portée des enfants.

Coleman

Propane Grill Stoves

Réchauds Grills à propane

Estufas Parrilla de Gas Propano

Instructions for use

Notice d'emploi

Instrucciones de uso

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www.coleman.com

Patents Pending
Brevets en instance
Patentes Pendientes

9922 Series

Read this manual carefully before assembling, using or servicing these stoves. Keep this manual for future reference. If you have questions about assembly, operation, servicing or repair of these stoves, please call Coleman at 1-800-835-3278 or TDD: 1-316-832-8707. In Canada call 1-800-387-6161.

IMPORTANT

Lisez attentivement ce manuel avant d'assembler, d'utiliser ou de réparer le réchaud et gardez-le pour référence ultérieure. Pour toute question en ce qui concerne l'assemblage, le fonctionnement, l'entretien ou la réparation, appelez Coleman au 1 800 835-3278 ou ATS 1-316-832-8707 aux États-Unis et au 1 800 387-6161 au Canada.

IMPORTANT

Lea este manual cuidadosamente antes de ensamblar, usar o reparar esta estufa. Guarde este manual para uso de referencia en el futuro. Si tiene alguna pregunta acerca del ensamblaje, uso, composición o reparaciones a la estufa, favor de llamar a Coleman al 1-800-835-3278 o TDD: 1-316-832-8707. En Canada llame al 1-800-387-6161.

English-7

English-8

English-6

English-5

English-4

English-3

English-2

English-1

⚠ DANGER

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

⚠ DANGER

Do not attempt to light appliance. Extinguish any open flame.

3. Disconnect from fuel supply. FOR YOUR SAFETY The following symbols show how you are used to avoid the possibility of personal injury or property damage. **⚠ DANGER** indicates an imminent hazard that will result in death or serious injury. **⚠ WARNING** indicates a potentially hazardous situation which, if not avoided, may result in property damage. **⚠ CAUTION** indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury. **⚠ WARNING** indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury. **⚠ DANGER** indicates a potentially hazardous situation which, if not avoided, may result in property damage. **⚠ WARNING** indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury. **⚠ DANGER** indicates a potentially hazardous situation which, if not avoided, may result in property damage. **⚠ CAUTION** indicates a potentially hazardous situation which, if not avoided, may 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