

Danby® **DIPLOMAT**

OWNER'S MANUAL MANUEL D'UTILISATION

MANUAL DEL PROPIETARIO

Model·Modèle·Modelo
DMW708W
DMW708BL

CAUTION:

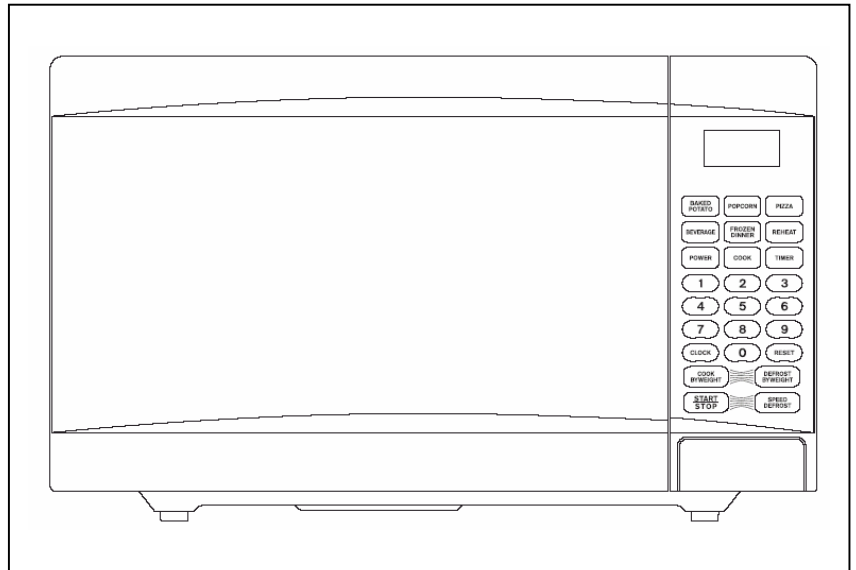
Read and follow all safety rules and operating instructions before first use of this product.

PRÉCAUTION:

Veuillez lire attentivement les consignes de sécurité et les instructions d'utilisation avant l'utilisation initiale de ce produit.

PRECAUCIÓN:

Lea y observe todas las reglas de seguridad y las instrucciones de operación antes de usar este producto por primera vez.



Danby® **DIPLOMAT** 0.7cu.ft. Microwave Oven

Owners Manual1-16

Danby® **DIPLOMAT** 0.7pi³ Four à micro-ondes

Manual d'utilisation17-32

Danby® **DIPLOMAT** 0.7pies cúbicos Horno micro ondas

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YOU CAN CHANGE THE POPCORN SETTING TO “REMEMBER” A DIFFERENT COOK TIME.

You may wish to do this if your favorite size of popcorn is something other than 3 1/2 oz. sizes (or your 3 1/2 oz bag does not cook properly) from the individual 2 oz. size up to the larger “family size” packages are now available. If you do change the popcorn setting, however, the oven will continue to select the new setting each time you touch the POPCORN pad until you reset it again.

To reset POPCORN time: Tap POPCORN pad twice. ENTER TIME appears on display. Touch number pads to enter minutes and seconds. Touch START pad. This new cook time will remain whenever you use the POPCORN pad until you reset it.\

VOUS POUVEZ MODIFIER LE REGLAGE DE MAIS SOUFFLE POUR QU’IL “SE PELLE” UNE DUREE DIFFERENTE DE CUISSON. Vous pouvez choisir de le faire si le format de votre marque préférée de maïs soufflé est différent des formats de 3 1/2 oz(ou votre maïs de sou soufflé des formats de 3 1/2 oz n'est pas bien buisé).On trouve maintenant des formats allant du format individuel de 2 onces au grand format “familial”.Si vous modifier le réglage, le four continuera d'utiliser le réglage modifié chaque fois vous appuyez sur la touche POPCORN,jusqu'à ce que vous fassiez une nouvelle modification.

Pour modifier la durée de cuisson, appuyez deux fois sur la touche POPCORN. Les mots ENTER TIME s'affichent. Entrez la durée en minutes et secondes à l'aide des touches de chiffres. Appuyez sur la touche START/STOP. Cette nouvelle durée de cuisson sera conservée en mémoire pour l'utilisation de la touche POPCORN jusqu'à ce qu'elle soit modifiée.

PUEDE CAMBIAR LA GRADUACIÓN PARA POPCORN PARA “RECORDAR”UN TIEMPO DE COCCION DIFERENTE. Es posible que desee hacer esto si el tamaño de su bolsa de popcorn favorita es diferente al de 3 1/2 onzas. Ahora hay tamaños de bolsas individuales de 2 onzas hasta los más grandes, de “tamaño familiar”. Pero, si usted no cambia la graduación cada vez que toque el botón POPCORN, hasta que lo vuelva a reposicionar.

Para cambiar la graduación del tiempo para POPCORN,toque dos veces botón POPCORN. En el visualizador aparece mensaje: ENTER TIME(entre el tiempo). Toque los botones correspondientes en el teclado numérico para entrar minutos y segundos. Toque el botón START(arrancar).Este Nuevo tiempo de cocción se mantendrá cada vez que use el botón POPCORN, hasta que lo reposicione.

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INTRODUCTION

Thank you for purchasing a Danby Microwave Oven. This Owner's Manual will provide you with valuable information necessary for the proper care and maintenance of your new appliance. If properly maintained, your Danby appliance will give you many years of trouble free operation. Please take a few moments and read the instructions thoroughly and familiarize yourself with all of the operational aspects of this appliance.

For easy reference, may we suggest you attach a copy of your sales slip/receipt to this page, along with the following information which is located on the manufacturers nameplate located on the rear panel of the unit.

Model Number: _____

Serial Number: _____

Date of Purchase: _____

Dealer's Name and Address: _____

This information will be required if your unit requires servicing and/or for general inquiries. To contact a Customer Service Representative, call Danby TOLL FREE. **1-800-26- Danby®**

Keep these instructions for future reference.

FEDERAL COMMUNICATIONS COMMISSION RADIO FREQUENCY INTERFERENCE STATEMENT (U.S.A ONLY)

This equipment generates and uses ISM frequency and if not installed and used properly, that is in strict accordance with the manufacturer's instructions, may cause interference to radio and television reception. It has been type-tested and found to comply with limits for an ISM Equipment pursuant to part 18 of FCC Rules, which are designed to provide reasonable protection against such interference in a residential installation.

However, there is no guarantee that interference will not occur in particular installations. If this equipment does cause 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:

- Reorient the receiving antenna of radio or television.
- Relocate the microwave oven with respect to the receiver.
- Move the microwave oven away from the receiver.
- Plug the microwave into a different outlet so that microwave and receiver are on different branch circuits.

The Manufacturer is not responsible for any radio or TV interference caused by UNAUTHORIZED MODIFICATION to this microwave oven, It is the responsibility of the user to correct such interference.

COMMISSION FÉDÉRALE DES COMMUNICATIONS ÉNONCÉ À PROPOS DES INTERFERENCES DE RADIOFRÉQUENCE (É.-U.d'A. SEULEMENT)

Cet équipement produit et utilise de fréquence ISM. Si son installation et utilisation n'est pas selon les instructions du fabricant, l'équipement peut occasionner de l'interférence à la réception des ondes de radio et de télévision. L'équipement a été éprouvé et satisfait les limites des équipements ISM conformément à la section 18 des règlements de la CFC conçus afin de fournir de la protection raisonnable contre toute interférence dans les installations résidentielles.

Cependant, cette installation n'est pas garantie exempt de tout vice d'interférence. Si cet équipement occasionne de l'interférence à la diffusion d'ondes de radio ou de télévision, qui peut être constaté en allumant ou éteignant l'appareil, l'utilisateur est encouragé de corriger l'interférence en essayant l'une ou l'autre des méthodes suivantes:

- Réorientez l'antenne de réception de radio ou de télévision.
- Déplacez le four à micro-ondes en rapport au récepteur.
- Déplacez le four à micro-ondes à un endroit plus éloigné du récepteur.
- Branchez le four à micro-ondes dans une prise de courant différente pour qu'il soit sur un circuit différent de celui du récepteur.

Toutes interférences à la radiofréquence ou à la fréquence de la télévision occasionnées par la MODIFICATION NON AUTORISÉE de ce four à micro-ondes ne sont pas la responsabilité du FABRICANT. L'utilisateur est responsable des corrections de cette interférence.

"FEDERAL COMMUNICATIONS COMMISSION RADIO FREQUENCY INTERFERENCE STATEMENT" DECLARACION SOBRE INTERFERENCIA DE FRECUENCIAS DE RADIOCOMUNICACIONES DEL COMITÉ FEDERAL DE COMUNICACIONES (E.U.A. SOLAMENTE)

Este aparato genera y usa frecuencias ISM y si no se instala y se usa correctamente, es decir, cumpliendo rigurosamente las instrucciones del fabricante, puede causar interferencia a la recepción de radio y televisión. Este aparato ha pasado las pruebas para su tipo y se ha encontrado que cumplen con los límites para equipos ISM según la sección 18 de las Reglas de la FCC, que se han diseñado para proporcionar una protección razonable contra tal tipo de interferencia en instalaciones residenciales.

Sin embargo, no se puede garantizar que no ocurran interferencias en ciertas instalaciones. Si este aparato causa interferencia en la recepción de radio o televisión, lo cual se puede determinar encendiendo y apagando el aparato, se recomienda que el usuario trate de corregir tal interferencia por medio de uno de los siguientes métodos:

Cambiar la dirección de la antena de recepción de radio o televisión.

Cambiar la ubicación del horno de microondas con respecto al receptor.

Mover el horno de microondas lejos del receptor.

Enchufar el horno de microondas en un tomacorriente diferente para que al microondas y el receptor estén conectados a diferentes circuitos de ramificación.

El Fabricante no se hace responsable de interferencia alguna de radio o televisión causada por MODIFICACIONES NO AUTORIZADAS efectuadas en este horno de microondas. El usuario tiene la responsabilidad de corregir tales interferencias.

PRECAUTIONS TO AVOID POSSIBLE EXPOSURE TO EXCESSIVE MICROWAVE ENERGY

- a) **DO NOT** attempt to operate this oven with the door open since open-door operation can result in harmful exposure to microwave energy. It is important not to defeat or tamper with the safety interlocks.
- b) **DO NOT** place any object between the oven front face and the door or allow soil or cleaner residue to accumulate on sealing surfaces.
- c) **DO NOT** operate the oven if it is damaged. It is particularly important that the oven door close properly and that there is no damage to the:
 - 1) Door (bent)
 - 2) Hinges and latches(broken or loosened)
 - 3) Door seals and sealing surfaces.
- d) The oven should not be adjusted or repaired by anyone except properly qualified service personnel.

IMPORTANT SAFETY INSTRUCTIONS

When using electrical appliances, basic safety precautions should be followed, including the following:

WARNING-To reduce the risk of burns, electric shock, fire, injury to persons or exposure to excessive microwave energy:

1. Read all instructions before using the appliance.
2. Read and follow the specific "precautions to avoid possible exposure to excessive microwave energy" above.
3. The oven must be placed on a countertop which is a minimum of 920mm(36 inches) from the floor., For correct operation, the oven must have sufficient air flow. Allow 7.8" of space above the oven, 4" at back and 2" at both sides. Do not cover or block any openings on the appliance. Do not remove feet.
4. This appliance must be grounded and connected only to a properly grounded outlet. See "grounding instructions" on page 3.
5. Some products such as whole eggs and sealed containers, for example, closed glass jars may explode and should not be heated in this oven.
6. Use this appliance only for its intended use as described in this manual. Do not use corrosive chemicals or vapors in this appliance. This type of oven is specifically designed to heat, cook or dry food. It is not designed for industrial or laboratory use.
7. As with any appliance, close supervision is necessary when used by children.
8. To reduce the risk of fire in the oven cavity:
 - a. Do not overcook food. Carefully attend appliance if paper, plastic or other combustible materials are placed inside the oven to facilitate cooking.
 - b. Remove wire twist-ties from paper or plastic bags before placing bag in oven.
 - c. If materials inside the oven should ignite, keep oven door closed, turn oven off, and disconnect the power cord or shut off power at the fuse or circuit breaker panel.
 - d. Do not use the cavity for storage purposes. Do not leave paper products, cooking utensils or food in the cavity when not in use.
9. Microwave heating of beverages can result in delayed eruptive boiling, therefore care has to be taken when handling the container.
10. Do not deep fry food in the microwave. It is difficult to control the fat which could cause a fire hazard.
11. Pierce foods with heavy skins such as potatoes, whole squash, apples and chestnuts before cooking.
12. The contents of feeding bottles and baby jar foods should be stirred or shaken and the temperature should be checked before serving in order to avoid burns.
13. See door surface cleaning instructions on page 15.

CONTINUES ON PAGE 3