

MERRYCHEF "402S" MICROWAVE ASSISTED IMPINGER OVEN

208 Volts, 60Hz and 240 Volts, 60Hz

FCC ID: PCV402S2086DK* and PCV402S2406DK*

RF Exposure Warning Labels

**CAUTION
MICROWAVES**

DANGER

Disconnect the electrical power
before servicing

CAUTION

This device is to be Serviced only by
properly Qualified Service Personnel

Consult the Service Manual for proper service
procedures to assure continued compliance with
the Federal Performance Standard for Microwave
Ovens and for precautions to be taken to avoid
possible exposure to excessive microwave energy.

**ATTENTION
MICRO-ONDES**

DANGER

DECONNECTER DU CIRCUIT D'ALIMENTATION ELECTRIQUE
AVANT L'ENTRETIEN

ATTENTION

Seul le personnel adéquatement qualifié doit faire l'entretien
de cet appareil. Consulter le Manuel d'Entretien pour les
procédures adéquates d'entretien afin d'assurer une conformité
continue à la Norme Fédérale de Performance pour Fours
Micro-Ondes et pour les précautions à prendre pour éviter
une exposition possible à un niveau excessif de Micro-ondes.

WARNING

For continued protection against
radiation emission, replace only with
Merrychef approved **Microswitches**.
Refer to Service Manual

AVERTISSEMENT

Pour une protection continue contre es émission
de micro-ondes, remplacer uniquement
par micro-interrupteur approuvé de Merrychef
Veuillez consultez le Manuel d'Entretien

WARNING:

FOR CONTINUED PROTECTION AGAINST RADIATION HAZARD,
REPLACE ONLY WITH SUITABLE EQUIVALENT TYPE FUSE. AFTER REPLACING FUSE, ALSO
REPLACE MONITOR SWITCH SW1. (REFER TO SERVICE MANUAL FOR CORRECT PART No.).
CHECK ALL SWITCHES FOR PROPER OPERATION.

AVERTISSEMENT:

POUR UNE PROTECTION CONTINUE CONTRE LES RISQUE DE RADIATION,
REPLACER SEULEMENT AVEC UN FUSIBLE TYPE EQUIVALENT.
APRES LE REMPLACEMENT DU FUSIBLE, REMPLACER AUSSI L'INTERUPTEUR MONITEUR
(REFEREZ-VOUS AU LIVRE DE SERVICE POUR LE NUMERO DE LA PIECE CORRESPONDANTE).
VERIFIER TOUS LES INTERRUPTEURS POUR UN FONCTIONNEMENT ADEQUAT.

PRECAUTIONS FOR SAFE USE TO AVOID POSSIBLE EXPOSURE TO EXCESSIVE MICROWAVE ENERGY
PRECAUTIONS POUR PREVENIR UNE EXPOSITION POSSIBLE A UN NIVEAU ELEVE D'ENERGIE DE MICRO-ONDES

DO NOT Attempt to Operate This Oven With:

(a) Object Caught in Door. (b) Door that Does Not Close
Properly. (c) Damaged Door, Hinge, Latch, or
Sealing Surface. Or without food in oven.

NE PAS UTILISER CE FOUR SI:

UN OBJET BLOQUE L'OUVERTURE DE LA PORTE; LA PORTE NE FERME
PAS BIEN, LES CHARNIERES, LES VERROUILLAGE, OU LE JOINT
D'ETANCHEITE SONT ENDOMMAGES OU SANS NOURRITURE DANS LE FOUR

Note: * above denotes optional characters used to identify customer specific (cosmetic) model variants.

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Extract from User Manual

In case of Radio or Television Interference

This equipment generates and uses radio frequency energy and if not installed and operated correctly, in strict accordance with the manufacturer's instructions, may cause harmful interference to authorized radio communication services.

It has been type tested and found to comply with the limits for Part 18.307 conducted emissions for non-consumer equipment and Part 18.305 radiated emissions, which are designed to provide reasonable protection against such interference. However, there is no guarantee that interference will not occur in a particular installation. 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 and correct the interference by one or more of the following measures:

- 1) Re-orientate the receiving antenna.
- 2) Relocate the microwave with respect to the receiver.
- 3) Plug the microwave into a different outlet so that the receiver and microwave are on different branch circuits.

If necessary the user should consult the dealer or an experienced radio/television technician for additional suggestions.

Note: Modifications should only be carried out by the manufacturer or authorized representative to ensure continuing conformance.