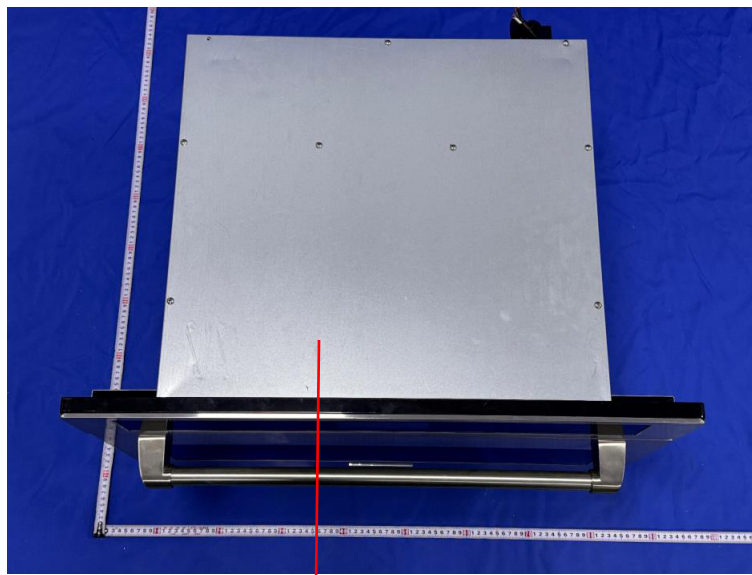




THOR
KITCHEN®

MICROWAVE OVEN
MODEL: TMO30H
HOUSEHOLD USE ONLY
MADE IN CHINA

POWER SUPPLY: 120V~ 60Hz
RATED INPUT(Grill):1700W
MICROWAVE FREQUENCY:2450MHz

THIS DEVICE COMPLIES WITH DHHS RADIATION
PERFORMANCE STANDARDS 21 CFR SUBCHAPTER J.

Thor International
4651 E Airport Dr Ontario, CA 91761

CAUTION-HOT

RATED OUTPUT(Microwave):950W
MAX.INPUT(Microwave):1750W
MANUFACTURE DATE:
SERIAL NO:

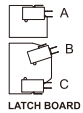


LISTED
54NJ
E214180



WARNING:Cancer and Reproductive
Harm-www.p65warnings.ca.gov

WHEN REPLACING FUSE, CHECK OPERATION OF DOOR INTERLOCK AND INTERLOCK MONITOR CIRCUIT AND REPLACE COMPONENTS AS INDICATED IN SERVICE MANUAL.



WARNING - FOR CONTINUED PROTECTION AGAINST EXCESSIVE RADIATION EMISSION, REPLACE ONLY WITH.

- A) SECONDARY SWITCH KW3A-16Z0B-A100
- B) PRIMARY SWITCH KW3A-16Z0B-A100
- C) MONITORY SWITCH KW3A-16Z0B-A100
- D) FUSES: ULLISTED MISCELLANEOUS TYPE FUSE RATED 20A FOR FUSE.

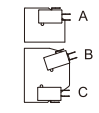


CAUTION

★ BEFORE SERVICING, DISCHARGE THE HIGH VOLTAGE CAPACITOR BY SHORT-CIRCUITING THE HIGH VOLTAGE CAPACITOR TERMINALS.

WARNING - Certain internal parts are intentionally not grounded and may present a risk of electrical shock only during servicing. Service personnel - Do not contact the following parts while the appliance is energized. (If Provided FAN MOTOR, TURNTABLE MOTOR, DAMPER MOTOR or L.V. TRANSFORMER.).

LORS DU REMPLACEMENT DU FUSIBLE, VÉRIFIEZ L'OPÉRATION DE VERROUILLAGE DE PORTE ET DU CIRCUIT DE CONTRÔLE DE SÉCURITÉ ET REMPLACEZ LES COMPOSANTES TELLES QU'INDIQUÉES DANS LE MANUEL D'ENTRETIEN.



AVERTISSEMENT - POUR UNE PROTECTION CONTINUE CONTRE LIÉMISSION EXCESSIVE DE RADIATION, REMPLACEZ SEULEMENT PAR.

- A) INTERRUPTEUR SECONDAIRE KW3A-16Z0B-A100
- B) INTERRUPTEUR PRIMAIRE KW3A-16Z0B-A100
- C) INTERRUPTEUR DE CONTRÔLE KW3A-16Z0B-A100
- D) FUSIBLES: HOMOLOGUÉ PAR LE CUL, TYPE DIVERS DE CAPACITÉ 20A



PRÉCAUTION

★ AVANT D'ENTRETIENIR, DÉCHARGEZ LE CONDENSATEUR DE HAUTE TENSION EN CRÉANT UN COURT-CIRCUIT DES BORNES DU CONDENSATEUR DE HAUTE TENSION.

AVERTISSEMENT

- Certaines pièces internes ne sont intentionnellement pas mises à la terre et peuvent présenter un risque de chocs électriques seulement durant l'entretien. Personnel de service n Ne pas faire le contact des pièces suivantes lorsque l'appareil est sous-tension (si fourni MOTEUR DU VENTILATEUR, MOTEUR DU PLATEAU TOURNANT, MOTEUR DIAMORTISSEUR OU TRANSFORMATEUR BASSE TENSION.).

PN:16070000B32063

⚠ WARNING



Electrical Shock Hazard
Disconnect power
before servicing.

Replace all parts and
panels before
operating.

Failure to do so can
result in death or
electrical shock.

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. MAY BE BUILT INTO A CABINET STRUCTURE, BUT NOT FOR USE ADJACENT TO (WITHIN 2 FEET OF) ANY GAS OR ELECTRIC RANGE, COOKTOP.

WARNING - TO ENSURE CONTINUED PROTECTION AGAINST ELECTRICAL SHOCK HAZARD, CONNECT TO PROPERLY GROUNDED OUTLETS ONLY. DISCONNECT APPLIANCE BEFORE SERVICING. REMOVAL OF OUTER CASE WITH PRODUCT ENERGIZED MAY EXPOSE SERVICE PERSONNEL TO HAZARDOUS HIGH VOLTAGE POTENTIALS.

THE MICROWAVE MAY BE BUILT IN OVER BUILT-IN OVENS. SEE BUILT-IN KIT INSTRUCTIONS OR USE AND CARE GUIDE FOR DETAILS.

WARNING - TO REDUCE THE RISK OF FIRE AND ELECTRIC SHOCK, INSTALL AT LEAST 3 INCHES ABOVE THE BUILT-IN OVEN.

WARNING - RISK OF ELECTRIC SHOCK, NON-REMOVABLE FASTENERS ARE PROVIDED BECAUSE OF INTERNAL HIGH VOLTAGE. DO NOT REMOVE FASTENERS.

PRECAUTIONS FOR SAFE USE TO AVOID POSSIBLE EXPOSURE TO EXCESSIVE MICROWAVE ENERGY. 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.

PRECAUCIONES PARA EVITAR POSIBLE EXPOSICIÓN EXCESIVA A LA ENERGÍA DE MICROONDAS. NO INTENTE OPERAR EL HORNO EN LAS SIGUIENTES CONDICIONES:
(a) con un objeto atrapado en la puerta del horno.
(b) cuando la puerta no cierra adecuadamente.
(c) cuando la puerta, bisagras, cierre o burletes están dañados.