

GoldStar

MICROWAVE OVEN

LISTED
57B5

MODEL NO. **MS-104XP**

CATALOG NO.

INPUT 120V 13.3A SINGLE PHASE

WITH GROUNDING 60Hz AC

OUTPUT FREQUENCY 2450MHz

COMPLIES WITH DHHS RADIATION PERFORMANCE
STANDARDS 21CFR SUBCHAPTER J.



LR52315

DHHS CODE NO.: LT

FCC ID: BEJS100XE

ASSEMBLED IN CHINA

DISTRIBUTED BY LG ELECTRONICS INC.

20,YOIDO-DONG,YOONGDUNGPO-GU,SEOUL

FOR COMMERCIAL USE



MANUFACTURED:

SERIAL NO.:

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.

WARNING

- TO PROVIDE CONTINUED PROTECTION AGAINST ELECTRIC
SHOCK, CONNECT TO PROPERLY GROUNDED OUTLETS ONLY.

● DISCONNECT APPLIANCE BEFORE SERVICING.

REMOVAL OF ENCLOSURE WITH PRODUCT ENERGIZED MAY EXPOSE
SERVICEMAN TO HAZARDOUS HIGH VOLTAGE POTENTIALS.

NOT FOR BUILT-IN INSTALLATION

NSF

WARNING

- Certain internal parts are intentionally not grounded
and may present a risk of electric shock only during servicing.

Service personnel - Do not contact the following parts while the appliance
is energized (If Provided FAN MOTOR, TURNTABLE MOTOR or L.V. TRANSFORMER).

P/NO.: 4140W3A394E

GOLDSTAR

Micro-ondes Pour
A UN USAGE COMMERCIAL
120V C.A., 60Hz, 13.9A CIRCUIT MONOPHASE
CONSUMMATION ELECTRIQUE: 1.5KW
GENERATEUR D'ENERGIE DES MICRO-ONDES: MAGNETRON
FREQUENCE DE FONCTIONNEMENT: 2450MHz
RENDEMENT: 1.000W * FARDEAU D'ESSAI: 275ML DE L'EAU
TENSION NORMALE DE FONCTIONNEMENT: 4.0KV



MODEL NO./MODELE N°: MIS-104XP
SERIAL NO./DE SERIE:
MFG. No.: P1319803M
MANUFACTURED/FABRICATION:
NOT FOR BUILT-IN USE/NEON POUR UTILISATION DE FOUR ENCASTRE



LISTED
5765

DHHS CODE NO.: 9C
ECC ID: BE15100XE
MADE IN KOREA
COMPLIES WITH DHHS RADIATION
PERFORMANCE STANDARDS
21CFR SUBCHAPTER J.

*IEC-705 RATING STANDARD

Micro-ondes Pour
A UN USAGE COMMERCIAL
120V C.A., 60Hz, 13.9A CIRCUIT MONOPHASE
CONSUMMATION ELECTRIQUE: 1.5KW
GENERATEUR D'ENERGIE DES MICRO-ONDES: MAGNETRON
FREQUENCE DE FONCTIONNEMENT: 2450MHz
RENDEMENT: 1.000W * FARDEAU D'ESSAI: 275ML DE L'EAU
TENSION NORMALE DE FONCTIONNEMENT: 4.0KV

P.N.O.: 414092A421C/1242311



