GARLAND

ELECTRIC FLAT GRILL
MODEL \# MWEF-9501

## Product Features:

$\checkmark$ Grill design provides for uniform temperature and consistent product.

High backsplash and tight shaft seal at backsplash for reduced grease migration and lower monthly maintenance.

Computerized, integrated Time/Temperature settings for easier operation and consistency.

Programmable menu items for future adjustments, new products and country differences.

The Garland flat grill, manufactured exclusively for McDonald's, provides a method for efficient cooking, while accommodating a variety of products. The unit meets all of McDonald's standards for safety, efficiency, and cleanliness.

Manufactured exclusively for McDonald's by: GARLAND COMMERCIAL INDUSTRIES, INC

## Standard \#4

The specifications on this sheet are for the exclusive use of licensees of the McDonald's Corporation.

ELECTRIC FLAT GRILL
MODEL \# MWEF-9501

All body sides are easily removed for access to all components.


| ELECTRICAL REQUIREMENTS | KW LOAD | NOMINAL AMPERES PER LINE, PER CORD (THREE PHASE ONLY) |  |  |  |  |  |  |  |  | NEMARECEPTACLEREQUIRED |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 208 / 220 / 240 \\ 60 \mathrm{HZ} \end{gathered}$ |  |  |  |  |  |  |  |  |  |  |
| ONE (1) 50 - AMP CIRCUITS | 15 | 208 VAC 60HZ |  |  | 220 VAC 60HZ |  |  | 240 VAC 60HZ |  |  | ONE (1) \#15-50R |
|  |  | X | Y | Z | X | Y | Z | X | Y | Z |  |
|  |  | 41.7 | 41.7 | 41.7 | 39.4 | 39.4 | 39.4 | 36.1 | 36.1 | 36.1 |  |
| ADDITIONAL REQUIRED CONNECTION | HVAC HOOD / FIRE SUPPRESSION INTERLOCK CIRCUIT 120VAC, 7 AMP, SINGLE PHASE |  |  |  |  |  |  |  |  |  | L21-20R |

Manufactured exclusively for McDonald's by:
GARLAND COMMERCIAL INDUSTRIES, INC
Standard \#4
The specifications on this sheet are for the exclusive use of licensees of the McDonald's Corporation.

