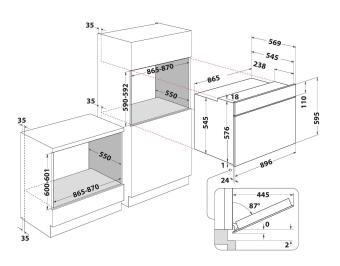
### **MXA K7F IX**

12NC: 859991570450

GTIN (EAN) code: 8003437237614







### • Energy class B

- Cavity 101 L
- Forced Air Fan Cooking
- Turbo Fan
- Grill
- Easy Clean Enamel Interior
- Turbo grill function
- Maxi cooking
- Pastry function
- Conventional Cooking
- Metal handle
- Door Glasses Number: 3
- Timer
- Grill 3250 W
- 2 Grids
- 1 Tray
- Motorized Turn Spit

# Whirlpool built in electric oven: inox color - MXA K7F IX

This Whirlpool built in Oven features: advanced electric technology allowing you to cook dishes saving energy.



#### **Multifunction 8**

Multiple cooking methods. The Multifunction 8 feature offers flexible cooking options, to ensure perfect results, whatever the recipe.



#### Easy to clean

Easy to clean. To clean your oven, simply use warm water and a soft cloth, no need to use harsh chemicals or cleaners.



#### **Electronic control**

Electronic temperature control.



#### **Forced Air**

Seal in the taste. Thanks to the Forced Air technology, preheated air is circulated inside your Oven using an innovative convection system, giving you moist, juicy cooking results.



#### Absolute aesthetic

The Absolute collection. Admire the beauty of performance. With a futuristic design and unparalleled performance, the Absolute collection is designed for modern, high-tech kitchens. Equipped with innovative 6TH SENSE technology, Absolute ovens can be set in three simple steps for perfect results. Maximum flexibility and ease of use with a distinctive look and original finishes.

## **MXA K7F IX**

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SENSING THE DIFFERENCE

| Construction type       Built-in         Type of control       Electronic         Type of control settings       -         Are any hobs controls integrated?       No         Which kind of hobs can be controlled?       -         Automatic programmes       No         Current (A)       15,6         Voltage (V)       220-240         Frequency (Hz)       50/60         Length of Electrical Supply Cord (cm)       150         Plug type       No         Depth with open door 90 degree (mm)       -         Height of the product       595         Width of the product       896         Depth of the product       565         Minimum niche height       0         Minimum niche width       0         Niche depth       0         Net weight (kg)       59.67         Usable volume (of cavity)       101         Integrated Cleaning system       Easy to clean enamel         Grids of the cavity       2  | MAIN FEATURES                         |                      |
|--|---------------------------------------|----------------------|
| Main colour of product         Inox           Construction type         Built-in           Type of control         Electronic           Type of control settings         -           Are any hobs controls integrated?         No           Which kind of hobs can be controlled?         -           Automatic programmes         No           Current (A)         15,6           Voltage (V)         220-240           Frequency (Hz)         50/60           Length of Electrical Supply Cord (cm)         150           Plug type         No           Depth with open door 90 degree (mm)         -           Height of the product         595           Width of the product         896           Depth of the product         896           Depth of the product         0           Minimum niche height         0           Minimum niche width         0           Net weight (kg)         59.67           Usable volume (of cavity)         101           Integrated Cleaning system         Easy to clean enamel           Grids of the cavity         2   | Product group                         | Oven                 |
| Construction type       Built-in         Type of control       Electronic         Type of control settings       -         Are any hobs controls integrated?       No         Which kind of hobs can be controlled?       -         Automatic programmes       No         Current (A)       15,6         Voltage (V)       220-240         Frequency (Hz)       50/60         Length of Electrical Supply Cord (cm)       150         Plug type       No         Depth with open door 90 degree (mm)       -         Height of the product       595         Width of the product       896         Depth of the product       565         Minimum niche height       0         Minimum niche width       0         Niche depth       0         Net weight (kg)       59.67         Usable volume (of cavity)       101         Integrated Cleaning system       Easy to clean enamel         Grids of the cavity       2  | Commercial code                       | MXA K7F IX           |
| Type of controlElectronicType of control settings-Are any hobs controls integrated?NoWhich kind of hobs can be controlled?-Automatic programmesNoCurrent (A)15,6Voltage (V)2220-240Frequency (Hz)50,660Length of Electrical Supply Cord (cm)150Plug typeNoDepth with open door 90 degree (mm)-Height of the product595Width of the product386Depth of the product565Minimum niche height0Niche depth0Niche depth0Niche depth0Usable volume (of cavity)101Integrated Cleaning systemEasy to clean enamelGrids of the cavity2  | Main colour of product                | Inox                 |
| Type of control settings         -           Are any hobs controls integrated?         No           Which kind of hobs can be controlled?         -           Automatic programmes         No           Current (A)         15,6           Voltage (V)         220-240           Frequency (Hz)         50/60           Length of Electrical Supply Cord (cm)         150           Plug type         No           Depth with open door 90 degree (mm)         -           Height of the product         595           Width of the product         896           Depth of the product         565           Minimum niche height         0           Minimum niche width         0           Niche depth         0           Net weight (kg)         59.67           Usable volume (of cavity)         101           Integrated Cleaning system         Easy to clean enamel           Grids of the cavity         2  | Construction type                     | Built-in             |
| Are any hobs controls integrated?       No         Which kind of hobs can be controlled?       -         Automatic programmes       No         Current (A)       15,6         Voltage (V)       220-240         Frequency (Hz)       50/60         Length of Electrical Supply Cord (cm)       150         Plug type       No         Depth with open door 90 degree (mm)       -         Height of the product       595         Width of the product       896         Depth of the product       565         Minimum niche height       0         Minimum niche width       0         Niche depth       0         Net weight (kg)       59.67         Usable volume (of cavity)       101         Integrated Cleaning system       Easy to clean enamel         Grids of the cavity       2   | Type of control                       | Electronic           |
| Which kind of hobs can be controlled?         -           Automatic programmes         No           Current (A)         15,6           Voltage (V)         220-240           Frequency (Hz)         50/60           Length of Electrical Supply Cord (cm)         150           Plug type         No           Depth with open door 90 degree (mm)         -           Height of the product         595           Width of the product         896           Depth of the product         565           Minimum niche height         0           Minimum niche width         0           Niche depth         0           Net weight (kg)         59.67           Usable volume (of cavity)         101           Integrated Cleaning system         Easy to clean enamel           Grids of the cavity         2  | Type of control settings              | -                    |
| Automatic programmes         No           Current (A)         15,6           Voltage (V)         220-240           Frequency (Hz)         50/60           Length of Electrical Supply Cord (cm)         150           Plug type         No           Depth with open door 90 degree (mm)         -           Height of the product         595           Width of the product         896           Depth of the product         565           Minimum niche height         0           Minimum niche width         0           Niche depth         0           Net weight (kg)         59.67           Usable volume (of cavity)         101           Integrated Cleaning system         Easy to clean enamel           Grids of the cavity         2  | Are any hobs controls integrated?     | No                   |
| Current (A)         15,6           Voltage (V)         220-240           Frequency (Hz)         50/60           Length of Electrical Supply Cord (cm)         150           Plug type         No           Depth with open door 90 degree (mm)         -           Height of the product         595           Width of the product         896           Depth of the product         565           Minimum niche height         0           Minimum niche width         0           Niche depth         0           Net weight (kg)         59.67           Usable volume (of cavity)         101           Integrated Cleaning system         Easy to clean enamel           Grids of the cavity         2  | Which kind of hobs can be controlled? | -                    |
| Voltage (V)         220-240           Frequency (Hz)         50/60           Length of Electrical Supply Cord (cm)         150           Plug type         No           Depth with open door 90 degree (mm)         -           Height of the product         595           Width of the product         896           Depth of the product         565           Minimum niche height         0           Minimum niche width         0           Niche depth         0           Net weight (kg)         59.67           Usable volume (of cavity)         101           Integrated Cleaning system         Easy to clean enamel           Grids of the cavity         2   | Automatic programmes                  | No                   |
| Frequency (Hz)         50/60           Length of Electrical Supply Cord (cm)         150           Plug type         No           Depth with open door 90 degree (mm)         -           Height of the product         595           Width of the product         896           Depth of the product         565           Minimum niche height         0           Minimum niche width         0           Niche depth         0           Net weight (kg)         59.67           Usable volume (of cavity)         101           Integrated Cleaning system         Easy to clean enamel           Grids of the cavity         2   | Current (A)                           | 15,6                 |
| Length of Electrical Supply Cord (cm)  Plug type  No  Depth with open door 90 degree (mm)  Height of the product  Width of the product  Septo of the product  Minimum niche height  Minimum niche width  Niche depth  Net weight (kg)  Usable volume (of cavity)  Integrated Cleaning system  150  No  No  No  No  No  No  No  No  No  N   | Voltage (V)                           | 220-240              |
| Plug typeNoDepth with open door 90 degree (mm)-Height of the product595Width of the product896Depth of the product565Minimum niche height0Minimum niche width0Niche depth0Net weight (kg)59.67Usable volume (of cavity)101Integrated Cleaning systemEasy to clean enamelGrids of the cavity2   | Frequency (Hz)                        | 50/60                |
| Depth with open door 90 degree (mm)  Height of the product  Width of the product  Depth of the product  Septimal Septima | Length of Electrical Supply Cord (cm) | 150                  |
| Height of the product 595 Width of the product 896 Depth of the product 565 Minimum niche height 0 Minimum niche width 0 Niche depth 0 Net weight (kg) 59.67 Usable volume (of cavity) 59.67 Usable volume (of cavity) Easy to clean enamel Grids of the cavity 2  | Plug type                             | No                   |
| Width of the product 896  Depth of the product 565  Minimum niche height 0  Minimum niche width 0  Niche depth 0  Net weight (kg) 59.67  Usable volume (of cavity) 101  Integrated Cleaning system Easy to clean enamel Grids of the cavity 2  | Depth with open door 90 degree (mm)   | -                    |
| Depth of the product 565 Minimum niche height 0 Minimum niche width 0 Niche depth 0 Net weight (kg) 59.67 Usable volume (of cavity) 59.67 Untegrated Cleaning system Easy to clean enamel Grids of the cavity 2  | Height of the product                 | 595                  |
| Minimum niche height  Minimum niche width  O  Niche depth  Net weight (kg)  Usable volume (of cavity)  Integrated Cleaning system  Grids of the cavity  101  Easy to clean enamel  2   | Width of the product                  | 896                  |
| Minimum niche width 0 Niche depth 0 Net weight (kg) 59.67 Usable volume (of cavity) 101 Integrated Cleaning system Easy to clean enamel Grids of the cavity 2  | Depth of the product                  | 565                  |
| Niche depth 0  Net weight (kg) 59.67  Usable volume (of cavity) 101  Integrated Cleaning system Easy to clean enamel Grids of the cavity 2   | Minimum niche height                  | 0                    |
| Net weight (kg) 59.67 Usable volume (of cavity) 101 Integrated Cleaning system Easy to clean enamel Grids of the cavity 2  | Minimum niche width                   | 0                    |
| Usable volume (of cavity) Integrated Cleaning system Easy to clean enamel Grids of the cavity 2  | Niche depth                           | 0                    |
| Integrated Cleaning system Easy to clean enamel Grids of the cavity 2  | Net weight (kg)                       | 59.67                |
| Grids of the cavity 2  | Usable volume (of cavity)             | 101                  |
| ·  | Integrated Cleaning system            | Easy to clean enamel |
| Trays 1  | Grids of the cavity                   | 2                    |
|  | Trays                                 | 1                    |

| TECHNICAL FEATURES                        |                |
|---|----------------|
| Timer                                     | Yes            |
| Time control                              | Electronic     |
| Time-setting options                      | Start and Stop |
| Safety device                             | -              |
| Interior light                            | Yes            |
| Number of interior lights of the cavity   | 1              |
| Position of interior lights of the cavity | Rear right     |
| Oven guides of the cavity                 | N/A            |
| Probe of the cavity                       | No             |

| PERFORMANCES  |             |
|---|-------------|
| Energy input  | Electric    |
| Type of energy of the cavity  | Electricity |
| Energy efficiency class - NEW (2010/30/EU)                            | В           |
| Energy consumption per cycle conventional - NEW (2010/30/EU)          | 1.16        |
| Energy consumption per cycle forced air convection - NEW (2010/30/EU) | 0.00        |

