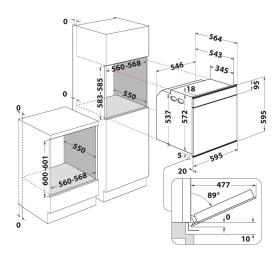
### W11 OM1 4MS2 P

12NC: 859991549460

GTIN (EAN) code: 8003437834806







- 6TH Sense technology
- 6thSense Live
- Up to 100 6th Sense Cooking Combinations
- Pyrolytic cleaning system
- Energy class A+
- Cavity 73 L
- Cook4
- Ready2Cook
- Defrost function
- Forced Air Fan Cooking
- Turbo Fan
- Grill
- Easy Clean Enamel Interior
- Turbo grill function
- Maxi cooking
- Pastry function
- Pizza/Bread function

## Whirlpool built in electric oven: self cleaning - W11 OM1 4MS2 P

This Whirlpool built in Oven features: self cleaning technology, that uses a high-temperature cycle to burn food residues into ashes, which can then be easily wiped away with a sponge. Advanced electric technology allowing you to cook dishes saving energy. Halogen lamp allowing a more energy-efficient performance. Exclusive 6th SENSE technology, that allows you to pick among a variety of preprogrammed recipes, and your oven will automatically adjust cooking, temperature and time settings, to ensure perfect results. Ready2Cook function, that uses a powerful convection system to quickly reach the right temperature, and completely eliminate pre-heating need.



### **Multifunction 8**

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



#### 6th Sense W11

No more guesswork. Simply pick your recipes, and let 6th SENSE cook them to perfection, every time. Up to 100 cooking combinations organized to fit your lifestyle and diet, for a full assisted cooking experience.



#### Ready2cook

No pre-heating required. The Ready2Cook function uses a powerful convection system to quickly reach the right temperature, and completely eliminate the need for pre-heating.



#### 6th Sense Live App

6TH SENSE technology automatically adjusts time, temperature, and humidity settings to ensure perfect results time after time. With the 6TH SENSE sensors and an exciting choice of exclusive options, consumers can whip up the perfect meal while enjoying an unparalleled intuitive experience.



#### **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.

# W11 OM1 4MS2 P

12NC: 859991549460

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SENSING THE DIFFERENCE

Product group         Oven           Commercial code         W11 0M1 4M52 P           Main colour of product         Dark grey           Construction type         Built-in           Type of control         Electronic           Type of control settings         -           Are any hobs controls integrated?         No           Whick kind of hobs can be controlled?         16           Automatic programmes         Yes           Current (A)         16           Voltage (V)         200-240           Frequency (Hz)         50/60           Length of Electrical Supply Cord (cm)         90           Plug type         No           Depth with open door 90 degree (mn)         -           Width of the product         595           Width of the product         595           Width of the product         564           Minimum niche height         0           Minimum niche width         0           Niche depth         0           Niche depth         73           Integrated Cleaning system         Pyrolytic           Grids of the cavity         2           Tays         2	MAIN FEATURES		
Main colour of product         Dark grey           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         Yes           Current (A)         16           Voltage (V)         220-240           Frequency (Hz)         50/60           Length of Electrical Supply Cord (cm)         90           Plug type         No           Depth with open door 90 degree (mm)         -           Height of the product         595           Width of the product         595           Ugth of the product         564           Minimum niche height         0           Minimum niche width         0           Net weight (kg)         40.5           Usable volume (of cavity)         73           Integrated Cleaning system         Pyrolytic           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       Yes         Current (A)       16         Voltage (V)       220-240         Frequency (Hz)       50/60         Length of Electrical Supply Cord (cm)       90         Plug type       No         Depth with open door 90 degree (mm)       -         Height of the product       595         Width of the product       595         Depth of the product       564         Minimum niche height       0         Minimum niche width       0         Niche depth       0         Net weight (kg)       40.5         Usable volume (of cavity)       73         Integrated Cleaning system       Pyrolytic         Grids of the cavity       2	Commercial code	W11 OM1 4MS2 P	
Type of control         Electronic           Type of control settings         -           Are any hobs controls integrated?         No           Which kind of hobs can be controlled?         -           Automatic programmes         Yes           Current (A)         16           Voltage (V)         220-240           Frequency (Hz)         50/60           Length of Electrical Supply Cord (cm)         90           Plug type         No           Depth with open door 90 degree (mm)         -           Height of the product         595           Width of the product         595           Width of the product         564           Minimum niche height         0           Minimum niche width         0           Niche depth         0           Net weight (kg)         40.5           Usable volume (of cavity)         73           Integrated Cleaning system         Pyrolytic           Grids of the cavity         2	Main colour of product	Dark grey	
Type of control settings         -           Are any hobs controls integrated?         No           Which kind of hobs can be controlled?         -           Automatic programmes         Yes           Current (A)         16           Voltage (V)         220-240           Frequency (Hz)         50/60           Length of Electrical Supply Cord (cm)         90           Plug type         No           Depth with open door 90 degree (mm)         -           Height of the product         595           Width of the product         595           Upth of the product         564           Minimum niche height         0           Minimum niche width         0           Niche depth         0           Net weight (kg)         40.5           Usable volume (of cavity)         73           Integrated Cleaning system         Pyrolytic           Grids of the cavity         2	Construction type	Built-in	
Are any hobs controls integrated?  Which kind of hobs can be controlled?  Automatic programmes  Current (A)  Voltage (V)  Frequency (Hz)  Length of Electrical Supply Cord (cm)  Plug type  No  Depth with open door 90 degree (mm)  Height of the product  Seps  Width of the product  Seps  Width of the product  Seps  Width of the product  Sign  Seps  Winnimum niche height  Minimum niche height  No  No  No  No  No  No  No  No  No  N	Type of control	Electronic	
Which kind of hobs can be controlled?         -           Automatic programmes         Yes           Current (A)         16           Voltage (V)         220-240           Frequency (Hz)         50/60           Length of Electrical Supply Cord (cm)         90           Plug type         No           Depth with open door 90 degree (mm)         -           Height of the product         595           Width of the product         564           Minimum niche height         0           Minimum niche width         0           Niche depth         0           Net weight (kg)         40.5           Usable volume (of cavity)         73           Integrated Cleaning system         Pyrolytic           Grids of the cavity         2	Type of control settings	-	
Automatic programmes         Yes           Current (A)         16           Voltage (V)         220-240           Frequency (Hz)         50/60           Length of Electrical Supply Cord (cm)         90           Plug type         No           Depth with open door 90 degree (mm)         -           Height of the product         595           Width of the product         595           Depth of the product         564           Minimum niche height         0           Minimum niche width         0           Niche depth         0           Net weight (kg)         40.5           Usable volume (of cavity)         73           Integrated Cleaning system         Pyrolytic           Grids of the cavity         2	Are any hobs controls integrated?	No	
Current (A)         16           Voltage (V)         220-240           Frequency (Hz)         50/60           Length of Electrical Supply Cord (cm)         90           Plug type         No           Depth with open door 90 degree (mm)         -           Height of the product         595           Width of the product         595           Depth of the product         564           Minimum niche height         0           Minimum niche width         0           Niche depth         0           Net weight (kg)         40.5           Usable volume (of cavity)         73           Integrated Cleaning system         Pyrolytic           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)         90           Plug type         No           Depth with open door 90 degree (mm)         -           Height of the product         595           Width of the product         595           Depth of the product         564           Minimum niche height         0           Minimum niche width         0           Niche depth         0           Net weight (kg)         40.5           Usable volume (of cavity)         73           Integrated Cleaning system         Pyrolytic           Grids of the cavity         2	Automatic programmes	Yes	
Frequency (Hz)  Length of Electrical Supply Cord (cm)  Plug type  Depth with open door 90 degree (mm)  Height of the product  Width of the product  Depth of the product  Depth of the product  Depth of the product  Minimum niche height  Minimum niche width  No  No  No  No  Sequence (mm)  1595  Depth of the product  1595  Depth of the product  1504  Minimum niche width  100  Niche depth  Net weight (kg)  Usable volume (of cavity)  Trial integrated Cleaning system  Pyrolytic  Grids of the cavity	Current (A)	16	
Length of Electrical Supply Cord (cm)90Plug typeNoDepth with open door 90 degree (mm)-Height of the product595Width of the product595Depth of the product564Minimum niche height0Minimum niche width0Niche depth0Net weight (kg)40.5Usable volume (of cavity)73Integrated Cleaning systemPyrolyticGrids of the cavity2	Voltage (V)	220-240	
Plug type Depth with open door 90 degree (mm) Height of the product S95 Width of the product S95 Depth of the product S64 Minimum niche height S06 Minimum niche width S07 Niche depth S08 Net weight (kg) S08	Frequency (Hz)	50/60	
Depth with open door 90 degree (mm)  Height of the product  S95  Width of the product  Depth of the product  S64  Minimum niche height  Minimum niche width  Niche depth  Net weight (kg)  Usable volume (of cavity)  Integrated Cleaning system  Grids of the cavity	Length of Electrical Supply Cord (cm)	90	
Height of the product 595 Width of the product 595 Depth of the product 564 Minimum niche height 0 Minimum niche width 0 Niche depth 0 Net weight (kg) 40.5 Usable volume (of cavity) 73 Integrated Cleaning system Pyrolytic Grids of the cavity 2	Plug type	No	
Width of the product 595  Depth of the product 564  Minimum niche height 0  Minimum niche width 0  Niche depth 0  Net weight (kg) 40.5  Usable volume (of cavity) 73  Integrated Cleaning system Pyrolytic  Grids of the cavity 2	Depth with open door 90 degree (mm)	-	
Depth of the product 564 Minimum niche height 0 Minimum niche width 0 Niche depth 0 Net weight (kg) 40.5 Usable volume (of cavity) 73 Integrated Cleaning system Pyrolytic Grids of the cavity 2	Height of the product	595	
Minimum niche height  Minimum niche width  Niche depth  Net weight (kg)  Usable volume (of cavity)  Integrated Cleaning system  Grids of the cavity  O  O  Pyrolytic  Crids of the cavity	Width of the product	595	
Minimum niche width 0 Niche depth 0 Net weight (kg) 40.5 Usable volume (of cavity) 73 Integrated Cleaning system Pyrolytic Grids of the cavity 2	Depth of the product	564	
Niche depth 0  Net weight (kg) 40.5  Usable volume (of cavity) 73  Integrated Cleaning system Pyrolytic  Grids of the cavity 2	Minimum niche height	0	
Net weight (kg)     40.5       Usable volume (of cavity)     73       Integrated Cleaning system     Pyrolytic       Grids of the cavity     2	Minimum niche width	0	
Usable volume (of cavity) 73 Integrated Cleaning system Pyrolytic Grids of the cavity 2	Niche depth	0	
Integrated Cleaning system Pyrolytic Grids of the cavity 2	Net weight (kg)	40.5	
Grids of the cavity 2	Usable volume (of cavity)	73	
·	Integrated Cleaning system	Pyrolytic	
Trays 2	Grids of the cavity	2	
	Trays	2	

TECHNICAL FEATURES	
Timer	-
Time control	Electronic
Time-setting options	Start and Stop
Safety device	-
Interior light	Yes
Number of interior lights of the cavity	2
Position of interior lights of the cavity	Right side
Oven guides of the cavity	Telescopic
Probe of the cavity	Yes

PERFORMANCES	
Energy input	Electric
Type of energy of the cavity	Electricity
Energy efficiency class - NEW (2010/30/EU)	A+
Energy consumption per cycle conventional - NEW (2010/30/EU)	0.91
Energy consumption per cycle forced air convection - NEW (2010/30/EU)	0.70

