

PRODUCT FICHE

Hisense



Oven 744497 BID914221CX

USP :

Oven type	Multifunction oven
Maximum oven temperature	250 °C
Circular heater	Yes
Interior light	Illumination
Catalytic sides	Catalytic oven side
Catalytic fan cover	Yes

Basic information :

Brand	HISENSE
Product name/family	Oven
Commercial Code	BID914221CX
Internal article number	744497
EAN code	3838782876134
Color / Material of Front	VZ065; Brushed stainless steel
Construction type	Built-in
Are some hobs controls integrated?	No
Control Panel Material	Stainless steel
Door Material	Glass
Type of energy supply	Electric
Electrical connection rating	4000 W
Voltage	220-240 V
Frequency	50/60 Hz
Length electrical supply cord	150 cm
Net weight	47,6 Kg
Gross weight	53,5 Kg
After sales service USP4 (trademarks/slogans/)	595 mm
Height of the product	885 mm
Depth of the product	575 mm
Min width of installation niche	560 mm
Max width of installation niche	0 mm
Min height of installation niche	885 mm
Max height of installation niche	0 mm
Depth of installation niche	550 mm
Width of the packed product	710 mm
Height f the packed product	990 mm
Depth of the packed product	680 mm

Features :

Cooking method first cavity	N/A
First cavity material	Enamelled steel
Temperature control	N/A
Time control	Electronic
Time-setting Options	Start and stop
Integrated Cleaning system	Catalytic
Interior Lights	N/A
Grids	1
Trays	0
Motorized Turn Spit	No
Cooking method second cavity	N/A
Second cavity material	Enamelled steel

Integrated Cleaning system	N/A
Interior Lights	N/A
Grids	1
Number of trays T21, T22	1
Motorized Turn Spit	No
Short description of the product	D70M30D0-0003A - BID914221CX - RL_HI6

Energy label information / Performance :

Cavity capacity - cavity 1	72 l
Type of energy - oven 2	A
Energy consumption of conventional oven 2	0 kWh
Energy consumption of fan-assisted oven	N/A
Useful volume of oven 2	N/A
Size of oven 2	N/A
Energy efficiency class - cavity 1	A
Energy consumption forced air convection - cavity 1	0,08 kWh
Useable volume (of cavity) - cavity 1	72 Litres

