

PRODUCT FICHE

Hisense



Microwave 745268 BIM325G52BGUK

USP :

Control type	Electronic control
Easy use	Yes
Technology of producing microwaves	Standard technology (HTV)
Type of microwave distribution	Rotating plate
Input type	Button, TouchControl
Type of display	LED display
AUTO menu	Yes
Preinstalled programmes	8
Speed and auto defrost (by time and weight)	Yes
Multi level cooking	Yes
Time display	Yes
ChildLock	Yes
Door safety bolt	Yes

Basic information :

Brand	HISENSE
Product name / Family	Microwave
Commercial code	BIM325G52BGUK
Internal article number	745268
EAN code	3838782921933
Construction type	Built-in
Type of micro-wave oven	MW+Grill function
Cavity capacity	25 l
Maximum micro-wave power	900 W
Grill power	900 W
Door opening	Button
Color / Material front	Glass
Front screen material	Yes
Connection Rating	1450 W
Current	10 A
Voltage	230 V
Frequency	50 Hz
Length of electrical supply cord	100 cm
Plug type	GB
Net weight	17,0 Kg
Gross weight	19,4 Kg
Product group	Microwave
Main colour of product	Black
Installation type	Built-in
Basic color of product	Black
Height of the product	388 mm
Width of the product	595 mm
Depth of the product	388 mm
Cavity height	206 mm
Cavity width	328 mm
Cavity depth	368 mm
Min height of installation niche	380 mm
Max height of installation niche	380 mm
Min width of installation niche	560 mm
Max width of installation niche	568 mm
Height of the packed product	466 mm
Width of the packed product	653 mm
Depth of the packed product	500 mm

Features :

Additional cooking method Grill	Yes
Additional cooking method Fan cooking	No
Additional cooking method Conventional	Yes
Type of combination	Microwaves+grill
Type of grill	Quarc
Type of control	Electronic
Clock	Yes
Number of power levels	5

Turntable	Yes
Turntable diameter	315 mm
Cavity material	Stainless steel
Included accessories	N/A
Automatic programmes	Yes
Integrated Cleaning system	N/A
Interior light	Yes
Short description of the product	TG925E3GA-S0EEF0 - BIM325G52BGUK - HI4
Timer	Programmable
Update function	No

Energy label information / Performance :

Noise	63 dB(A) re 1 pW
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