W0I5S81HM1SXA

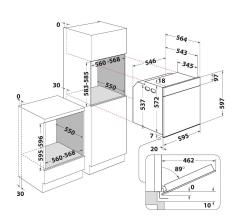
12NC: 859991685130

GTIN (EAN) code: 8003437836749



SENSING THE DIFFERENCE





Product group Pećnica Commercial code W015S81HM1SXA Main colour of product Inox Construction type Ugradbeni Type of control Electronic Type of control Electronic Type of control settings - Brončana Ne Which kind of hobs can be controlled? - Automatic programmes Yes Current (A) 16 Voltage (V) 220-240 Frequency (Hz) 50 Length of Electrical Supply Cord (cm) 100 Plug type Ne Depth with open door 90 degree (mm) - Height of the product 597 Width of the product 595 Depth of the product 564 Minimum niche height 583 Minimum niche width 560 Niche depth 550 Net weight (kg) 36.9 Usable volume (of cavity) 73 Integrated Cleaning system Hydrolytic Grids of the cavity 1 Trays 3	MAIN FEATURES	
Main colour of product Construction type Ugradbeni Type of control Type of control Electronic Type of control settings Brončana Ne Which kind of hobs can be controlled? Automatic programmes Yes Current (A) 16 Voltage (V) Frequency (Hz) Length of Electrical Supply Cord (cm) Plug type Ne Depth with open door 90 degree (mm) Height of the product Sp7 Width of the product Depth of the product Minimum niche height Minimum niche width Niche depth Netweight (kg) Usable volume (of cavity) Ta Integrated Cleaning system Hydrolytic Grids of the cavity 1	Product group	Pećnica
Construction type Type of control Electronic Type of control settings Brončana Re Which kind of hobs can be controlled? Automatic programmes Current (A) Voltage (V) Frequency (Hz) Length of Electrical Supply Cord (cm) Plug type Re Depth with open door 90 degree (mm) Height of the product Sp7 Width of the product Minimum niche height Sp8 Minimum niche width Niche depth Ne Ugradbeni Electronic Flectronic Felectrical Supple Frequency F	Commercial code	WOI5S81HM1SXA
Type of control Type of control settings Brončana Which kind of hobs can be controlled? Automatic programmes Current (A) Voltage (V) Frequency (Hz) Length of Electrical Supply Cord (cm) Plug type Depth with open door 90 degree (mm) Height of the product Depth of the product Minimum niche height Minimum niche width Niche depth Net one of cavity Net one of cavity Table Volume (of cavity) Table Velexing Selectronic Flectronic The Rectronic Flectronic 1 Ne 16 100 100 100 100 100 100 100	Main colour of product	Inox
Type of control settings Brončana Which kind of hobs can be controlled? Automatic programmes Current (A) Voltage (V) Frequency (Hz) Length of Electrical Supply Cord (cm) Plug type Depth with open door 90 degree (mm) Height of the product Septh of the product Minimum niche height Minimum niche width Niche depth Ne Usable volume (of cavity) Integrated Cleaning system Ne Ne Ne Ne Automatic programmes Yes - Ne 220-240 Frequency (Hz) 50 100 100 100 100 100 100 100	Construction type	Ugradbeni
Brončana Ne Which kind of hobs can be controlled? - Automatic programmes Yes Current (A) 16 Voltage (V) 220-240 Frequency (Hz) 50 Length of Electrical Supply Cord (cm) 100 Plug type Ne Depth with open door 90 degree (mm) - Height of the product 597 Width of the product 595 Depth of the product 595 Depth of the product 564 Minimum niche height 583 Minimum niche width 560 Niche depth 550 Net weight (kg) 36.9 Usable volume (of cavity) 73 Integrated Cleaning system Hydrolytic Grids of the cavity 1	Type of control	Electronic
Which kind of hobs can be controlled? Automatic programmes Current (A) Voltage (V) Frequency (Hz) Length of Electrical Supply Cord (cm) Plug type Ne Depth with open door 90 degree (mm) Height of the product 597 Width of the product 595 Depth of the product 5964 Minimum niche height 583 Minimum niche width Niche depth 550 Net weight (kg) Usable volume (of cavity) Integrated Cleaning system Yes - - 16 Noves 100 100 100 100 100 100 100 1	Type of control settings	-
Automatic programmes Current (A) Voltage (V) Frequency (Hz) Length of Electrical Supply Cord (cm) Plug type Ne Depth with open door 90 degree (mm) Height of the product Sp7 Width of the product Minimum niche height Minimum niche width Niche depth Ne Usable volume (of cavity) Integrated Cleaning system Yes Yes Yes 16 Note depth 50 Length of Electrical Supply Cord (cm) 100 Ne Ne Ne Ne Ne Sp7 Width of the product 597 Width of the product 595 Depth of the product 564 Minimum niche width 560 Niche depth 73 Integrated Cleaning system Hydrolytic Grids of the cavity 1	Brončana	Ne
Current (A) 16 Voltage (V) 220-240 Frequency (Hz) 50 Length of Electrical Supply Cord (cm) 100 Plug type Ne Depth with open door 90 degree (mm) - Height of the product 597 Width of the product 595 Depth of the product 564 Minimum niche height 583 Minimum niche width 560 Niche depth 550 Net weight (kg) 36.9 Usable volume (of cavity) 73 Integrated Cleaning system Hydrolytic Grids of the cavity 1	Which kind of hobs can be controlled?	-
Voltage (V) 220-240 Frequency (Hz) 50 Length of Electrical Supply Cord (cm) 100 Plug type Ne Depth with open door 90 degree (mm) - Height of the product 597 Width of the product 595 Depth of the product 564 Minimum niche height 583 Minimum niche width 560 Niche depth 550 Net weight (kg) 36.9 Usable volume (of cavity) 73 Integrated Cleaning system Hydrolytic Grids of the cavity 1	Automatic programmes	Yes
Frequency (Hz) 50 Length of Electrical Supply Cord (cm) 100 Plug type Ne Depth with open door 90 degree (mm) - Height of the product 597 Width of the product 595 Depth of the product 564 Minimum niche height 583 Minimum niche width 560 Niche depth 550 Net weight (kg) 36.9 Usable volume (of cavity) 73 Integrated Cleaning system Hydrolytic Grids of the cavity 1	Current (A)	16
Length of Electrical Supply Cord (cm) Plug type Depth with open door 90 degree (mm) Height of the product S97 Width of the product Depth of the product S95 Depth of the product Minimum niche height S83 Minimum niche width Niche depth Net weight (kg) Usable volume (of cavity) Integrated Cleaning system Hydrolytic Grids of the cavity 1	Voltage (V)	220-240
Plug typeNeDepth with open door 90 degree (mm)-Height of the product597Width of the product595Depth of the product564Minimum niche height583Minimum niche width560Niche depth550Net weight (kg)36.9Usable volume (of cavity)73Integrated Cleaning systemHydrolyticGrids of the cavity1	Frequency (Hz)	50
Depth with open door 90 degree (mm) Height of the product 597 Width of the product 595 Depth of the product 564 Minimum niche height 583 Minimum niche width 560 Niche depth 550 Net weight (kg) 36.9 Usable volume (of cavity) 73 Integrated Cleaning system Hydrolytic Grids of the cavity 1	Length of Electrical Supply Cord (cm)	100
Height of the product 597 Width of the product 595 Depth of the product 564 Minimum niche height 583 Minimum niche width 560 Niche depth 550 Net weight (kg) 36.9 Usable volume (of cavity) 73 Integrated Cleaning system Hydrolytic Grids of the cavity 1	Plug type	Ne
Width of the product 595 Depth of the product 564 Minimum niche height 583 Minimum niche width 560 Niche depth 550 Net weight (kg) 36.9 Usable volume (of cavity) 73 Integrated Cleaning system Hydrolytic Grids of the cavity 1	Depth with open door 90 degree (mm)	-
Depth of the product 564 Minimum niche height 583 Minimum niche width 560 Niche depth 550 Net weight (kg) 36.9 Usable volume (of cavity) 73 Integrated Cleaning system Hydrolytic Grids of the cavity 1	Height of the product	597
Minimum niche height 583 Minimum niche width 560 Niche depth 550 Net weight (kg) 36.9 Usable volume (of cavity) 73 Integrated Cleaning system Hydrolytic Grids of the cavity 1	Width of the product	595
Minimum niche width 560 Niche depth 550 Net weight (kg) 36.9 Usable volume (of cavity) 73 Integrated Cleaning system Hydrolytic Grids of the cavity 1	Depth of the product	564
Niche depth 550 Net weight (kg) 36.9 Usable volume (of cavity) 73 Integrated Cleaning system Hydrolytic Grids of the cavity 1	Minimum niche height	583
Net weight (kg) 36.9 Usable volume (of cavity) 73 Integrated Cleaning system Hydrolytic Grids of the cavity 1	Minimum niche width	560
Usable volume (of cavity) 73 Integrated Cleaning system Hydrolytic Grids of the cavity 1	Niche depth	550
Integrated Cleaning system Hydrolytic Grids of the cavity 1	Net weight (kg)	36.9
Grids of the cavity 1	Usable volume (of cavity)	73
,	Integrated Cleaning system	Hydrolytic
Trays 3	Grids of the cavity	1
	Trays	3

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
Oven guides of the cavity	Telescopic
Probe of the cavity	Ne

ENERGY LABEL		
Energy input	Electric	
Type of energy of the cavity	Električna energija	
Energy efficiency class - NEW (2010/30/EU)	A+	
Energy consumption per cycle conventional - NEW (2010/30/EU)	0.67	
Energy consumption per cycle forced air convection - NEW (2010/30/EU)	0.90	