## **AKZ9 6220 IX**

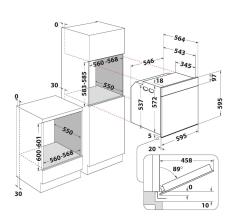
12NC: 859991530410

GTIN (EAN) code: 8003437833816



SENSING THE DIFFERENCE





Product group Pećnica  Commercial code AKZ9 6220 IX  Main colour of product Inox  Construction type Ugradbeni  Type of control Mechanical and 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) 50/60  Length of Electrical Supply Cord (cm) 90  Plug type Ne  Depth with open door 90 degree (mm) -  Height of the product 595  Width 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) 33  Usable volume (of cavity) 1  Integrated Cleaning system Hydrolytic Grids of the cavity 1  Trays 2	MAIN FEATURES	
Main colour of productInoxConstruction typeUgradbeniType of controlMechanical and electronicType of control settings-BrončanaNeWhich kind of hobs can be controlled?-Automatic programmesYesCurrent (A)16Voltage (V)220-240Frequency (Hz)50/60Length of Electrical Supply Cord (cm)90Plug typeNeDepth with open door 90 degree (mm)-Height of the product595Width of the product595Depth of the product564Minimum niche height0Niche depth0Net weight (kg)33Usable volume (of cavity)73Integrated Cleaning systemHydrolyticGrids of the cavity1	Product group	Pećnica
Type of control  Type of control  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  Net weight (kg)  Ugradbeni  Mechanical and electronic  Feectronic  1  Ne  Pus Store  Ne  Depth with open door 90 degree (mm)	Commercial code	AKZ9 6220 IX
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  Mechanical and electronic  Yes  Current (A)  16  Voltage (V)  220-240  Frequency (Hz)  50/60  Length of Electrical Supply Cord (cm)  Plug type  Ne  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  Ne  Ne tweight (kg)  33  Usable volume (of cavity)  Ta  Integrated Cleaning system  Hydrolytic  Grids of the cavity	Main colour of product	Inox
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  S95  Width of the product  Minimum niche height  O  Net weight (kg)  Usable volume (of cavity)  Times Automatic programmes  Pes  Pes  Poeth of the control  electronic  Plug  Pes  Pes  Pes  Poeth of the product  S95  Depth of the product  O  Net weight (kg)  Jasoble volume (of cavity)  Tasoble product  Grids of the cavity	Construction type	Ugradbeni
Brončana Ne Which kind of hobs can be controlled? - Automatic programmes Yes Current (A) 16 Voltage (V) 220-240 Frequency (Hz) 50/60 Length of Electrical Supply Cord (cm) 90 Plug type Ne Depth with open door 90 degree (mm) - Height of the product 595 Width 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) 33 Usable volume (of cavity) 73 Integrated Cleaning system Hydrolytic Grids of the cavity 1	Type of control	
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  S95  Width of the product  595  Width of the product  595  Depth of the product  Minimum niche height  O  Niche depth  Ne  Net weight (kg)  Jaal  J	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  S95  Width of the product  595  Width of the product  595  Depth of the product  564  Minimum niche height  0  Niche depth  Ne  Ne  Ne  Ne  Height of the product  595  Depth of the product  595  Depth of the product  595  Depth of the product  564  Minimum niche width  0  Niche depth  10  Net weight (kg)  33  Usable volume (of cavity)  Ta  Integrated Cleaning system  Hydrolytic  Grids of the cavity	Brončana	Ne
Current (A) 16  Voltage (V) 220-240  Frequency (Hz) 50/60  Length of Electrical Supply Cord (cm) 90  Plug type Ne  Depth with open door 90 degree (mm) -  Height of the product 595  Width of the product 595  Depth of the product 595  Depth of the product 564  Minimum niche height 0  Minimum niche width 0  Niche depth 0  Net weight (kg) 33  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) 50/60  Length of Electrical Supply Cord (cm) 90  Plug type Ne  Depth with open door 90 degree (mm)  Height of the product 595  Width of the product 595  Depth of the product 595  Depth of the product 564  Minimum niche height 0  Minimum niche width 0  Niche depth 0  Net weight (kg) 33  Usable volume (of cavity) 73  Integrated Cleaning system Hydrolytic  Grids of the cavity 1	Automatic programmes	Yes
Frequency (Hz) 50/60  Length of Electrical Supply Cord (cm) 90  Plug type Ne  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) 33  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  S95  Width of the product  595  Depth of the product  Minimum niche height  O  Niche depth  Net weight (kg)  Usable volume (of cavity)  Integrated Cleaning system  Fig. 12  Fig. 20	Voltage (V)	220-240
Plug type 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) 33 Usable volume (of cavity) Triangle Andrew System Hydrolytic Grids of the cavity 1	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  1	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) 33  Usable volume (of cavity) 73  Integrated Cleaning system Hydrolytic  Grids of the cavity 1	Plug type	Ne
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Niche depth 0  Net weight (kg) 33  Usable volume (of cavity) 73  Integrated Cleaning system Hydrolytic  Grids of the cavity 1	Minimum niche height	0
Net weight (kg)       33         Usable volume (of cavity)       73         Integrated Cleaning system       Hydrolytic         Grids of the cavity       1	Minimum niche width	0
Usable volume (of cavity) 73 Integrated Cleaning system Hydrolytic Grids of the cavity 1	Niche depth	0
Integrated Cleaning system     Hydrolytic       Grids of the cavity     1	Net weight (kg)	33
Grids of the cavity 1	Usable volume (of cavity)	73
•	Integrated Cleaning system	Hydrolytic
Trays 2	Grids of the cavity	1
	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	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)	0.91
Energy consumption per cycle forced air convection - NEW (2010/30/EU)	0.70