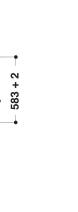
IFW 4841 C BL UK

12NC: F102667

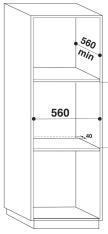
GTIN (EAN) code: 8050147026670







560



Product group Oven Commercial code IFW 4841 C BL UK Main colour of product Black 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) 13 Voltage (V) 220-240 Frequency (Hz) 50/60 Length of Electrical Supply Cord (cm) 100 Plug type No Depth with open door 90 degree (mm) - Height of the product 595 Width of the product 595 Width of the product 5551 Minimum niche height 0 Minimum niche width 0 Niche depth 0 Net weight (kg) 27.1 Usable volume (of cavity) 71 Integrated Cleaning system Catalytic partial Grids of the cavity 2 Trays 1	MAIN FEATURES	
Main colour of product Construction type Built-in Type of control 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) 13 Voltage (V) Frequency (Hz) Length of Electrical Supply Cord (cm) Plug type No 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 595 Minimum niche height 0 Note depth 0 Net weight (kg) 27.1 Usable volume (of cavity) Integrated Cleaning system Catalytic partial Grids of the cavity 2	Product group	0ven
Construction type 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) 13 Voltage (V) 220-240 Frequency (Hz) Length of Electrical Supply Cord (cm) Plug type No Depth with open door 90 degree (mm)	Commercial code	IFW 4841 C BL UK
Type of control Type of control settings Are any hobs controls integrated? No 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)	Main colour of product	Black
Type of control settings Are any hobs controls integrated? No Which kind of hobs can be controlled? Automatic programmes Yes Current (A) 13 Voltage (V) 50/60 Length of Electrical Supply Cord (cm) Plug type No Depth with open door 90 degree (mm)	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 S95 Width of the product Depth of the product Minimum niche height No No No No No No Depth of the product S95 Depth of the product Minimum niche width Niche depth No No Net weight (kg) 27.1 Usable volume (of cavity) Integrated Cleaning system Catalytic partial Grids of the cavity	Type of control	Electronic
Which kind of hobs can be controlled? Automatic programmes Yes 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 595 Width of the product 595 Width of the product 595 Depth of the product 595 Minimum niche height 0 Niche depth No Net weight (kg) 27.1 Usable volume (of cavity) Integrated Cleaning system Catalytic partial Grids of the cavity 2	Type of control settings	-
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 S95 Width of the product 595 Width of the product 595 Depth of the product 595 Minimum niche height 0 Niche depth No Net weight (kg) 27.1 Usable volume (of cavity) Integrated Cleaning system Catalytic partial Grids of the cavity 2	Are any hobs controls integrated?	No
Current (A) 13 Voltage (V) 220-240 Frequency (Hz) 50/60 Length of Electrical Supply Cord (cm) 100 Plug type No Depth with open door 90 degree (mm) - Height of the product 595 Width of the product 595 Depth of the product 595 Minimum niche height 0 Minimum niche width 0 Niche depth 0 Net weight (kg) 27.1 Usable volume (of cavity) 71 Integrated Cleaning system Catalytic partial 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) 100 Plug type No Depth with open door 90 degree (mm) - Height of the product 595 Width of the product 595 Depth of the product 551 Minimum niche height 0 Minimum niche width 0 Niche depth 0 Net weight (kg) 27.1 Usable volume (of cavity) 71 Integrated Cleaning system Catalytic partial Grids of the cavity 2	Automatic programmes	Yes
Frequency (Hz) 50/60 Length of Electrical Supply Cord (cm) 100 Plug type No Depth with open door 90 degree (mm) - Height of the product 595 Width of the product 595 Depth of the product 551 Minimum niche height 0 Minimum niche width 0 Niche depth 0 Net weight (kg) 27.1 Usable volume (of cavity) 71 Integrated Cleaning system Catalytic partial Grids of the cavity 2	Current (A)	13
Length of Electrical Supply Cord (cm) Plug type No Depth with open door 90 degree (mm) Height of the product 595 Width of the product 595 Depth of the product 551 Minimum niche height 0 Minimum niche width Niche depth Net weight (kg) 171 Usable volume (of cavity) Integrated Cleaning system Grids of the cavity 2	Voltage (V)	220-240
Plug type No Depth with open door 90 degree (mm) - Height of the product 595 Width of the product 595 Depth of the product 551 Minimum niche height 0 Minimum niche width 0 Niche depth 0 Net weight (kg) 27.1 Usable volume (of cavity) 71 Integrated Cleaning system Catalytic partial Grids of the cavity 2	Frequency (Hz)	50/60
Depth with open door 90 degree (mm) Height of the product 595 Width of the product 595 Depth of the product 551 Minimum niche height 0 Minimum niche width 0 Niche depth 0 Net weight (kg) 27.1 Usable volume (of cavity) Integrated Cleaning system Catalytic partial Grids of the cavity 2	Length of Electrical Supply Cord (cm)	100
Height of the product 595 Width of the product 595 Depth of the product 551 Minimum niche height 0 Minimum niche width 0 Niche depth 0 Net weight (kg) 27.1 Usable volume (of cavity) 71 Integrated Cleaning system Catalytic partial Grids of the cavity 2	Plug type	No
Width of the product 595 Depth of the product 551 Minimum niche height 0 Minimum niche width 0 Niche depth 0 Net weight (kg) 27.1 Usable volume (of cavity) 71 Integrated Cleaning system Catalytic partial Grids of the cavity 2	Depth with open door 90 degree (mm)	-
Depth of the product 551 Minimum niche height 0 Minimum niche width 0 Niche depth 0 Net weight (kg) 27.1 Usable volume (of cavity) 71 Integrated Cleaning system Catalytic partial Grids of the cavity 2	Height of the product	595
Minimum niche height0Minimum niche width0Niche depth0Net weight (kg)27.1Usable volume (of cavity)71Integrated Cleaning systemCatalytic partialGrids of the cavity2	Width of the product	595
Minimum niche width Niche depth Net weight (kg) Usable volume (of cavity) Integrated Cleaning system Grids of the cavity 2	Depth of the product	551
Niche depth 0 Net weight (kg) 27.1 Usable volume (of cavity) 71 Integrated Cleaning system Catalytic partial Grids of the cavity 2	Minimum niche height	0
Net weight (kg) 27.1 Usable volume (of cavity) 71 Integrated Cleaning system Catalytic partial Grids of the cavity 2	Minimum niche width	0
Usable volume (of cavity) 71 Integrated Cleaning system Catalytic partial Grids of the cavity 2	Niche depth	0
Integrated Cleaning system Catalytic partial Grids of the cavity 2	Net weight (kg)	27.1
Grids of the cavity 2	Usable volume (of cavity)	71
3	Integrated Cleaning system	Catalytic partial
Trays 1	Grids of the cavity	2
	Trays	1

TECHNICAL FEATURES	
Timer	-
Time control	Mechanical
Time-setting options	Stop
Safety device	-
Interior light	Yes
Number of interior lights of the cavity	1
Position of interior lights of the cavity	Front left
Oven guides of the cavity	Grids
Probe of the cavity	No

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)	0.99	
Energy consumption per cycle forced air convection - NEW (2010/30/EU)	0.69	