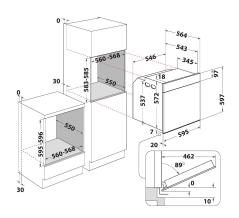
H0I78PPT1SBUK

12NC: F168257

GTIN (EAN) code: 5054645682577







Product group Oven Commercial code HOI78PPT1SBUK Main colour of product Black Construction type Built-in Type of control Electronic Type of control Electronic Type of controls integrated? No Which kind of hobs can be controlled? Automatic programmes Yes Current (A) 13 Voltage (V) 220-240 Frequency (Hz) 50 Length of Electrical Supply Cord (cm) 130 Plug type UK 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 height 550 Net weight (kg) 39.7 Usable volume (of cavity) 73 Integrated Cleaning system Pyrolytic+Hydrolytic Grids of the cavity 2 Trays 2	MAIN FEATURES	
Main colour of productBlackConstruction typeBuilt-inType of controlElectronicType of control settings-Are any hobs controls integrated?NoWhich kind of hobs can be controlled?-Automatic programmesYesCurrent (A)13Voltage (V)220-240Frequency (Hz)50Length of Electrical Supply Cord (cm)130Plug typeUKDepth with open door 90 degree (mm)-Height of the product597Width of the product595Depth of the product564Minimum niche height583Minimum niche width560Niche depth550Net weight (kg)39.7Usable volume (of cavity)73Integrated Cleaning systemPyrolytic+HydrolyticGrids of the cavity2	Product group	Oven
Construction type Type of control Type of control Type of control settings 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 UK Depth with open door 90 degree (mm)	Commercial code	HOI78PPT1SBUK
Type of control Type of control settings 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 UK Depth with open door 90 degree (mm) Height of the product Depth of the product Minimum niche height Minimum niche width Niche depth Niche depth Net weight (kg) Usable volume (of cavity) Integrated Cleaning system PNO PNO Who Are any hobs controlled Pload Control Pload Pesson Fectorical Supply Cord Pesson	Main colour of product	Black
Type of control settings 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 UK Depth with open door 90 degree (mm) Height of the product Depth of the product Minimum niche height Minimum niche width Niche depth No Net weight (kg) Jan Jan Jan Jan Jan Jan Jan Ja	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 UK Depth with open door 90 degree (mm) Height of the product Depth of the product S97 Width of the product Minimum niche height S83 Minimum niche width Niche depth No Net weight (kg) Jacob Aller and Aller a	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 UK Depth with open door 90 degree (mm) Height of the product 597 Width of the product 595 Depth of the product 596 Minimum niche height 560 Niche depth Niche depth S50 Net weight (kg) Jan. 7 Usable volume (of cavity) Integrated Cleaning system Yes - - Yes - Yes - Yes 54 13 13 11 12 13 11 13 11 13 11 13 11 13 11 13 11 13 11 13 11 13 11 13 11 13 11 13 11 13 11 11 13 11 11 13 11 11 13 11 11 13 11 11 13 11 11 13 11 11 12 13 11 11	Type of control settings	-
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 Septimary Width of the product Depth of the product Minimum niche height Septimary Minimum niche width Niche depth Net weight (kg) Jana 13 Voltage (V) 220-240 Frequency (Hz) 50 UK 130	Are any hobs controls integrated?	No
Current (A) Voltage (V) Frequency (Hz) Length of Electrical Supply Cord (cm) Plug type UK Depth with open door 90 degree (mm) Height of the product Depth of the product Depth of the product Depth of the product Minimum niche height Minimum niche width Niche depth Net weight (kg) Jago 12 Jago 13 Jago 220-240 Tago 13 Jago 13 Jago 14 Jago 15 Jago 16 Jago 17 Jago 17 Jago 18	Which kind of hobs can be controlled?	-
Voltage (V) Frequency (Hz) Length of Electrical Supply Cord (cm) Plug type UK 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 Net weight (kg) Usable volume (of cavity) Integrated Cleaning system 2 2 2 2 2 2 2 2 2 2 2 2 2	Automatic programmes	Yes
Frequency (Hz) 50 Length of Electrical Supply Cord (cm) 130 Plug type UK 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) 39.7 Usable volume (of cavity) 73 Integrated Cleaning system Pyrolytic+Hydrolytic Grids of the cavity 2	Current (A)	13
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 S60 Niche depth S50 Net weight (kg) J39.7 Usable volume (of cavity) T3 Integrated Cleaning system Pyrolytic+Hydrolytic Grids of the cavity 2	Voltage (V)	220-240
Plug type Depth with open door 90 degree (mm) Height of the product S97 Width of the product Depth of the product Minimum niche height Minimum niche width S60 Niche depth Net weight (kg) Usable volume (of cavity) Integrated Cleaning system Pyrolytic+Hydrolytic Grids of the cavity 2	Frequency (Hz)	50
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 S60 Niche depth S50 Net weight (kg) J39.7 Usable volume (of cavity) T3 Integrated Cleaning system Pyrolytic+Hydrolytic Grids of the cavity 2	Length of Electrical Supply Cord (cm)	130
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) 39.7 Usable volume (of cavity) 73 Integrated Cleaning system Pyrolytic+Hydrolytic Grids of the cavity 2	Plug type	UK
Width of the product 595 Depth of the product 564 Minimum niche height 583 Minimum niche width 560 Niche depth 550 Net weight (kg) 39.7 Usable volume (of cavity) 73 Integrated Cleaning system Pyrolytic+Hydrolytic Grids of the cavity 2	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) 39.7 Usable volume (of cavity) 73 Integrated Cleaning system Pyrolytic+Hydrolytic Grids of the cavity 2	Height of the product	597
Minimum niche height583Minimum niche width560Niche depth550Net weight (kg)39.7Usable volume (of cavity)73Integrated Cleaning systemPyrolytic+HydrolyticGrids of the cavity2	Width of the product	595
Minimum niche width560Niche depth550Net weight (kg)39.7Usable volume (of cavity)73Integrated Cleaning systemPyrolytic+HydrolyticGrids of the cavity2	Depth of the product	564
Niche depth 550 Net weight (kg) 39.7 Usable volume (of cavity) 73 Integrated Cleaning system Pyrolytic+Hydrolytic Grids of the cavity 2	Minimum niche height	583
Net weight (kg) 39.7 Usable volume (of cavity) 73 Integrated Cleaning system Pyrolytic+Hydrolytic Grids of the cavity 2	Minimum niche width	560
Usable volume (of cavity) 73 Integrated Cleaning system Pyrolytic+Hydrolytic Grids of the cavity 2	Niche depth	550
Integrated Cleaning system Pyrolytic+Hydrolytic Grids of the cavity 2	Net weight (kg)	39.7
Grids of the cavity 2	Usable volume (of cavity)	73
-	Integrated Cleaning system	Pyrolytic+Hydrolytic
Trays 2	Grids of the cavity	2
	Trays	2

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	Yes

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)	0.64	
Energy consumption per cycle forced air convection - NEW (2010/30/EU)	0.87	