Type Codens	Technical Code	Commexical Code	Code FOCUSES		
Claims  Machanism  Reduction  Red	A FERRITAGE AN	Section 1997  White the control of t			
Mate Bookst Family	CONTRACTOR	life Cycle Auditorial Inc.	12 - On Management	Colour leading code	WATE
Bigal	BIFFAZON	Private Liber	HISTAZZON	Class arend man	441
Type of installation Technical code	PREE STANDARDS	Relative	Guartalia ANNOTATION PR	Technical code of derivation	
Commencial description	MANNERC			Francis sour or arrowing	
Short Description IN	92 on industrial, daught-instructional	Short Description US	90 an induction, double electric oven		
Commercial code Model	COUNTY TOWARD COUNTY OF THE COUNTY OF T	Second commercial code	12 - On Miniagenesed MAINTE REFERENCE GENERAL MAINTE MAINT		
Teas of warranty	3	Approvis	CEJUREA	Approval code 45" Container Estion- High sube MOQ of celling	
20" Continued and Lead time		60° Contamentation MOQ of purchase		60" Continue Lution - High cube MDQ of unling	0
Changes roles					
transport revised	***	Section Control	,		
Energy dass OD	793 A. G.86 M	Over program used to determine energy class	PREFEX 0.74		
Main own ret sapadly I	M .	Own typology energy label	2.4		
Secondary over energy class CO	A+ 0.36 31	Oven program-used to determine energy class of secundary oven	PESPEX		
Secondary over set capacity I	M .	Oven typology energy label secondary oven			
Resilbourse	MANNE BE	III [Siltney; elicinosyindes	98.7		
trengy consumption is conventional model(gas final energy) (Mt)(Cycle)	0.0	Energy concumption in fan forced modelgas final energy [Mg/Cycle]	61		
Next course cecandary over	SLICING.	III [1] mengy efficiency index secondary over	E1.6		
Energy consumption in conventional mode secondary over (gas final energy)(M)(Cycle)	0.0	Energy concumption in fan forced mode secondary own (gos final energy(ML/Cycle)	68		
Energy consumption is conventional mode occandary over (gas final energy)(XRF)(Cycle) Next source third over	0.56	Energy consumption in fan bookd made secondary over tiger that energy (EWA/Cycle)  EII [N] Energy of fairency index third over	66		
Energy consumption in conventional mode third over [gs. final energy [MI/Cycle]	 00 00	Energy concernption in fan forced mode third over (go find every)[MCycle]  The property of the forced mode third over (go find every)[MCycle]  The man property of the forced mode third over (go find every)[MCycle]	N.7 0.7 0.8 0.7 18.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0		
Convention over consumption	62 64 68 780 780 780 780 780 780 780 780 780 78	The accided even concernption			
Main own grilling top unface Main stone grilling top unface	1390	Secondary area grilling tray confuse Secondary area grilling tray confuse Secondary area grilling tray confuse	680 Induction		
Leave Sales Country		ment energy			
Supply voltage [V]/Supply Sequency [Hd]	SCORY (THE CORN ** TECHN Anthon Annoline  BA  BA  BA  BA  BA  BA  BA  BA  BA  B	Absorbed power [W]	11100		
parameters augisty willings [V](Supply Insquency [39]) Absorbed current [A]	MA 65A	(normanie) Statistical power [W] Gas power [WB]	11600 N.A. 60		
Fingligie Minimum Cable length (m)	NO 1X	Minimum Cable length (in)	n°		
Cacitype Alternative gas	NACHIC PRODUCT	Alternative gos	NO		
Gas connection Main overs man power [M]	NO 2160-3	Secondary over max power [W]	13000		
Metal Ballatin ( Proced V ) Dimensions & Weights	100)	troopery cell area covereint	100.0		
Height PF (mm) Width PF (mm)	88492 900 600 801 802 803	meght PF (m) Width PF (m)			
Euglih PT (mm) Euglih with bandle (mm)	600 608	Depth PF (is) Depth with handle (is)			
Evijih with open door (non) Built-in-hole height (non)	1310	Depth with open-door (in) Built-in hole height (in)			
Built-inhair width (mm) Built-inhair depth (mm)		Built in hale width (in) Built in hale depth (in)			
Package type Package height (non)	1907 (1907) 2007 2007 2007 2007	Package height (ix)	42 1/2		
Package width (non) Package depth (non)	3006 720	Puchage width (in) Puchage diepth (in)	63 38 5/8 22 5/2		
Net weight (fg) Gross weight (fg)	92.0 133.0	Net weight (IA) Gross weight (IA)	0.0		
Elizar Sidavi Sida Tigge of regulation	ENCHS	Type of regulation	THEMOMETER		
Propriet land Prints Hall shared prints	100	Caroling control familions	CHECK PROBATING	<u> </u>	
Type of hob tido of hob	NONE DIS. O. PREMIUM INDUCTION SQUARED S INDUCTION ZOMES BD	MC_St-PowerLimitation Cooking Jone	BUCING		
Special hobifeatures Surmer and Surmer Cap	NO NO NO	Note excited at Fire support type	BUICHNIC STANLASS STREE NO		
trick accessories Aerthetics	50	resources per  Secretary per  Secret			
Fasila type Over door glass colour	EMBOURD STANDARD STEEL  O SHAPE MAS (MARK ROUNDED CONDERN)	timer door	SQUARID SQUARIS	<del></del>	
Minge Type of Ind	o laver Annali, lande inclusive commens SOFT MORTON. AMARIE MARIE	Side panel colour Knish type	SQUARED EGLANIES WORTE MALTIE BETAL WITH EING 2020 FLAT WORTE NO		
Numbe type Gas Tank Compartment	MAITER 2020 NO	Dishwarer Finds	PLAP WHITE		
1979 Hish layout	PROVING THE SECURITY A				
Jetik Held Reyout No. of tutled cooking areas No. elevator plates	TANKELYHLE ECMTOPIA	No. gas burners No. of realized areas		No. of total ele-dric cooking areas No. halogre-areas	1 0
DEER CONTROL STATE OF THE STATE	TORON TOU E SCUTTA A	No. gia bannas No. of calizat associ No. dichescores prasi No. of hidge bandans wras	0 0	No. of factal electric conditing areas No. Auflages areas MC_00-Nilwoxiator/Nists.	5 0
ACRE With Street No. of Intil almosting areas No. including place No. including place No. including place No.	TANKELYHLE ECMTOPIA	No. gla harmon No. of reliant areas No. of harmony areas No. of harmony areas Robert reliant areas Robert reliant areas		No. of Intial rivedisconding lense No. Sullage alease Not 50 Wheeline 1994	•
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