Comparison of Technical Properties

Programat [®]





Membrane-sealed keybad at South display operation V V V V V V V V V		P310 G2	P510 G2	P710 G2
Membrane-salabet kayana & Louish display operation V V V V V V V V V				
OFF 2 multiple submission V	•	4.3"	7"	7"
SEC Dation reliector			~	✓
Double water water factoriology	1		~	<u> </u>
CSD with status indicator and equalmation			✓ ✓	
Citic parks/age			· · · · · · · · · · · · · · · · · · ·	
Programat Mindered Technology (RT			· · · · · · · · · · · · · · · · · · ·	
Programs WLAN KR*	tor		~	<u> </u>
Integrated stereo speakers —		_	~	✓
Programs Buscoch Kit* - Microphone - Software Features New operating concept with modern cons Language options of fortware 28 Preset Need Weder Programs 200 198 (1994) 199 (_	✓	✓
Microphone		_	~	✓
Software Features Sew Operating concept with modern icons Sew Oper	<u>k</u>	_	_	✓
New operating concept with modern icons		_	_	✓
Language ootlone of software 25 Preset books / Worden programs 300 1 1 1 1 1 1 1 1 1				
Preset Involar Wandert programs	vith modern icons	~	~	✓
Inclinitional programs 300		25	25	25
Individual programs on USB flash drive 300 1	rograms		~	✓
Different operating modes			500	700
Predrying program (indire time/femp) Volusion assistant (1-1% Delbor T) Volosie-reduced operation of vacuum pump Volosies reduced vacuum Centrol System (EVCS) Volosies reduced vacuum Centrol System (EVCS) Volosies reduced vacuum Centrol System (EVCS) Volosies reduced vacuum volosies vacuum verbolooling vacuum ve			500	700
Vaccuum assistant C-1°C below T) Voscer reduced operation of vaccuum pump Power Saving Technology Integrated voltage indicator Electronic Vaccuum Control System (EVCS) Voltage and Exposing Technology Voltage Andro Techn			Y	<u> </u>
Noise-recluced operation of vacuum pump Power Saving Technology Integrated voltage indicator Electronic Vocuum Control System (EVCS) Program bypass in case of power failure Wuffle cleaning program Wuffle cleaning program V Behumidification program V Behumidification program V Behumidification program V Behumidification program V Beneate diagnostics via diagnostic file V Integrated test programs (e.g. heating, vacuum, etc.) Display of notes for QA via notebook/PC Pring protocols for QA via notebook/PC Programat App C Connectivity Software update via USB flash drive and cabile Of connectivity Ficture Manager via notebook/PC/Programat App Pricture Manager via notebook/PC/Programat App R camera-operated closing process R camera-operated closing process R camera-operated program copy assistant Pricture viewer DSA - Digital Shade Assistant Sidang furction assistant Bitectorial reclusions Bitectorial reclusions Bitectorial reclusions Large cooling Temperature Calibration Calibration Manually Autorial dustage and a come with a company of the compa			<u> </u>	<u> </u>
Power Saving Technology			✓	
Integrated voltage indicator Electronic Vacuum Control System (EVCS) Program bypass in case of power failure Wuffle cleaning program Wuffle cleaning program Wodern signal tunes Acceptable with the control of the	<u> </u>		· · · · · · · · · · · · · · · · · · ·	
Electronic Vacuum Control System (EVCS) Program bypass in case of power failure Muffle cleaning program Muffle program program Muffle cleaning			· · · · · · · · · · · · · · · · · · ·	
Program bypass in case of power failure Wiffe cleaning program Venturidification programs Venturidification programs (e.g. heating, vacuum, etc.) Venturidification and programming via notebook/PC Firing protocols for QA via notebook/PC Firing protocols for QA via notebook/PC Software udates via USB flash drive and cable Venturidification programs on the vacuum of vacuum of the vacuum of vacuum of the vacuum of vacuum of the vacuum of vacuum of the vacuum of t			~	<u> </u>
Muffle cleaning program	<u> </u>		~	<u> </u>
Modern signal tunes	<u> </u>	~	~	✓
Remote diagnostics via diagnostic file integrated test programs (e.g. heating, vacuum, etc.) Oisplay of notes and errors with text Operation and programming via notebook/PC Firing protocols for QA via notebook/PC Software update via USB flash drive and cable in Commentary in the Commentary in th		~	~	✓
Integrated test programs (e.g. heating, vacuum, etc.) Display of notes and errors with text Operation and programming via notebook/PC Prining protocols for QA via notebook/PC Prining protocols for QA via notebook/PC Of connectivity Of connections Use of connectivity Of connections Of connections Use of connections Of co		~	✓	✓
Display of notes and errors with text Firing protocols for QA via notebook/PC Firing protocols for QA via notebook/PC Display of the via USB flash drive and cable or constructive or construction or constructive or construct	iagnostic file	~	~	✓
Operation and programming via notebook/PC		~	~	✓
Firing protocols for QA via notebook/PC Software update via USB flash drive and cable Of connectivity Software update via WLAN Fleture Manager via notebook/PC/Programat App Preset timer function Integrated program copy assistant R. camera-operated closing process R. camera-operated closing closing process R. camera-operated closing		~	~	✓
Software update via USB flash drive and cable ✓ OT connectivity ✓ Software update via WLAN – Picture Manager via notebook/PC/Programat App – Preset timer function – Integrated program copy assistant – IR camera-operated closing process – IR camera-operated predying – In		 ~	~	✓
For Connectivity			~	✓
Software update via WLAN	flash drive and cable		~	✓
Picture Manager via notebook/PC/Programat App Preset timer function	. N I		~	<u> </u>
Preset timer function Integrated program copy assistant Integrated program copy assistant IR camera-operated closing process IR camera-operated predrying IR camera-operated predrying IR camera-operated cooling process IR camera-operated predrying IR camera-operated cooling process IR camera-operated cooling coo			✓	
Integrated program copy assistant	book/FC/Frogramat App		· · · · · · · · · · · · · · · · · · ·	
R camera-operated closing process —			· · · · · · · · · · · · · · · · · · ·	
R camera-operated predrying		_	· · · · · · · · · · · · · · · · · · ·	
R camera-operated cooling process		_	~	~
Picture viewer		_	_	✓
PDF viewer DSA - Digital Shade Assistant Glazing function assistant Glazing function assistant Glazing function assistant Elluctooth handsfree set Audio response in 25 languages 3-step heating 2-step cooling		_	~	~
DSA - Digital Shade Assistant		-	~	✓
Glazing function assistant		_	_	~
Bluetooth handsfree set		_	~	✓
Audio response in 25 languages	t	-	-	<u> </u>
2-step heating — — — — — — — — — — — — — — — — — — —		_	_	✓
Zestep cooling Temperature Calibration Calibration Manually Autor Adjustable calibration interval Automatic double-range calibration ATK2 Design and Ergonomics Large cooling tray Integrated tong holder Removable furnace head Integrated cable duct Swivel keypad unit Connections USB 1 USB 1 USB 1 USB 1 USB Nost Ethernet (LAN) SD Card Reader Audio connections (in/out) Technical Data 200 - 240 V / 50 - 60 Hz Max. power consumption at 110 - 120 V (Ampere) Max. power consumption at 200 - 240 V (Ampere) Max. heating rate	juages		-	✓
Temperature Calibration Calibration Manually Autor Adjustable calibration interval Automatic double-range calibration ATK2 Design and Ergonomics Large cooling tray Autor Adjustable furnace head Autor Aut			_	<u> </u>
Calibration Manually Autor Adjustable calibration interval Automatic double-range calibration ATK2 Design and Ergonomics Large cooling tray Integrated tong holder Removable furnace head Integrated cable duct Swivel keypad unit Connections USB 1			_	<u> </u>
Adjustable calibration interval Automatic double-range calibration ATK2 Design and Ergonomics Large cooling tray Integrated tong holder Removable furnace head Integrated cable duct Swivel keypad unit Connections USB Integrated tome state the state that the st	ation			
Automatic double-range calibration ATK2 Design and Ergonomics Large cooling tray Integrated tong holder Removable furnace head Integrated cable duct Swivel keypad unit Connections USB USB USB I USB host Ethernet (LAN) I SD Card Reader Audio connections (in/out) Technical Data 200 - 240 V / 50 - 60 Hz Max. power consumption at 110 - 120 V (Ampere) Max. power consumption at 200 - 240 V (Ampere) Max. power consumption at 200 - 240 V (Ampere) Max. heating rate V Integrated tong holder V Integrated tong holder V Integrated ton			Automatically	Automatically
Design and Ergonomics Large cooling tray Integrated tong holder Removable furnace head Integrated cable duct Swivel keypad unit Connections USB USB host USB host Ethernet (LAN) ISB Card Reader Audio connections (in/out) Technical Data 200 - 240 V / 50 - 60 Hz Max. power consumption at 110 - 120 V (Ampere) Max. power consumption at 200 - 240 V (Ampere) Max. heating rate			~	✓
Large cooling tray Integrated tong holder Removable furnace head Integrated cable duct Swivel keypad unit Connections USB USB USB host Ethernet (LAN) SD Card Reader Audio connections (in/out) Technical Data 200 – 240 V / 50 – 60 Hz Max. power consumption at 110 – 120 V (Ampere) Max. power consumption at 200 – 240 V (Ampere) Max. heating rate V Integrated tong holder V V Integrated tong holder V		-	~	<u> </u>
Integrated tong holder Removable furnace head	nics			
Removable furnace head Integrated cable duct Swivel keypad unit Connections USB USB 1 USB host Ethernet (LAN) SD Card Reader Audio connections (in/out) Technical Data 200 - 240 V / 50 - 60 Hz Max. power consumption at 110 - 120 V (Ampere) Max. heating rate Max. heating rate V Solution Audio consumption at 200 - 240 V (Ampere) Max. heating rate V Audio consumption at 200 - 240 V (Ampere) Max. heating rate V Audio consumption at 200 - 240 V (Ampere) Max. heating rate Audio consumption at 200 - 240 V (Ampere) Max. heating rate Audio consumption at 200 - 240 V (Ampere) Max. heating rate Audio consumption at 200 - 240 V (Ampere) Max. heating rate Audio consumption at 200 - 240 V (Ampere) Max. heating rate		~	~	✓
Integrated cable duct Swivel keypad unit Connections USB USB 1 USB host Ethernet (LAN) COUNTY OF C		 ~	~	✓
Connections USB 1 USB 1 USB host			~	✓
Connections USB 1 USB host			<u> </u>	✓
JSB 1 JSB host Ethernet (LAN) 5D Card Reader Audio connections (in/out) Technical Data 200 - 240 V / 50 - 60 Hz 110 - 120 V / 50 - 60 Hz Max. power consumption at 110 - 120 V (Ampere) 12 Max. power consumption at 200 - 240 V (Ampere) 8.5 Max. heating rate 140 °C/min 140		_	~	✓
SB host				
Ethernet (LAN) SD Card Reader Audio connections (in/out) Fechnical Data 200 - 240 V / 50 - 60 Hz Max. power consumption at 110 - 120 V (Ampere) Max. power consumption at 200 - 240 V (Ampere) Max. heating rate Y 140 °C/min 140			3	3
SD Card Reader Audio connections (in/out) Technical Data 200 - 240 V / 50 - 60 Hz 400 - 240 V / 50 - 60 Hz Max. power consumption at 110 - 120 V (Ampere) Max. power consumption at 200 - 240 V (Ampere) Max. heating rate			~	✓
Audio connections (in/out) Technical Data 200 - 240 V / 50 - 60 Hz 110 - 120 V / 50 - 60 Hz Max. power consumption at 110 - 120 V (Ampere) Max. power consumption at 200 - 240 V (Ampere) Max. heating rate 140 °C/min 140			~	✓
Technical Data 200 - 240 V / 50 - 60 Hz ✓ 110 - 120 V / 50 - 60 Hz ✓ Max. power consumption at 110 - 120 V (Ampere) 12 Max. power consumption at 200 - 240 V (Ampere) 8.5 Max. heating rate 140 °C/min 140 °C/min	<u></u>		Y	<u> </u>
200 - 240 V / 50 - 60 Hz 110 - 120 V / 50 - 60 Hz Max. power consumption at 110 - 120 V (Ampere) Max. power consumption at 200 - 240 V (Ampere) Max. heating rate 140 °C/min 140	1L)	_	✓	<u> </u>
110 − 120 V / 50 − 60 Hz ✓ Max. power consumption at 110 − 120 V (Ampere) 12 Max. power consumption at 200 − 240 V (Ampere) 8.5 Max. heating rate 140 °C/min 140 °C/min				
Max. power consumption at 110 – 120 V (Ampere) 12 Max. power consumption at 200 – 240 V (Ampere) 8.5 Max. heating rate 140 °C/min 140 °C/min			~	✓
Max. power consumption at 200 - 240 V (Ampere) 8.5 Max. heating rate 140 °C/min 140			V	✓
Max. heating rate 140 °C/min 140			12	12
	at 200 - 240 V (Ampere)		8.5	8.5
		 140 °C/min	140 °C/min	140 °C/min
Warranty Warranty Period* 2 years 3 years			3 years	3 years

[✓] Standard delivery form

not available
 excluding consumables



