Constant Tempe	erature and Humi	dity Incubator	S (CE)						
Model	Inner Chamber Size (LxWxH) (mm)	Voltage	Tem. Range (°C)	Power (W)	Tem. Motion (℃)	Humidity	Coolant		
Faithful	Fluoride-free refrigera humidity control syste defrosting system mal reset recovering and to	em with program of kes sure no frost in emperature display and low and high le	ultrasonic humidifier. N of 30 sections ensure tir the inner chamber. Fu y revising. Mointor time evel alarm system. Ther	ning, repeated o nction of auto ru er and independe	r multistep runi inning, auto sto ent temperature	ning of temperature opping and timing resafety device, wh	e and humidity. Intrunning, as well as ich automatically b	elligent ret parameter reak off w	frigeration and memorizing, power then over temperature.
HWS-70B HWS-150B HWS-250B	420x350x500/70L 500x400x750/150L 500x500x950/250L	220V/110V	Humidification: 10~65 °C no humidification: 0~65 °C	500 800 1200	High tem.: ± 0.5℃ Low Lem.: ±1℃	45~90%RH	R134a		
Faithful	recovering and temper	rature display revi	incubator:Function of a sing. Watch timer and ails work. Function of s	independent tem	perature safety	device, auto alarm	and auto break of		
HWS-70BX HWS-150BX HWS-250BX	420x350x500/70L 500x400x750/150L 500x500x950/250L	220V/110V	Humidification: 10~65°C no humidification: 0~65	500 800 1200	High tem. : ± 0.5℃ Low tem.: ±1 ℃	45~90%RH	R134a		
Accessories: 1.Prin		85 connector and	°C softer ware:	3. Supplement		trogen interface :		L _	
	on Cabinet (CE)	or connector unu	porter ware.	Страррини	ur y o'r ygen, m	ur ogen interruce i			
	Inner Chamber Size	X7-14	T P (%)	P (W)	Tem. Motion	Content	Tii	1	
Model Faithful **** ****	(LxWxH) (mm)	Voltage	Tem. Range (°C)	Power (W)	(℃)	Coolant	Timing es LCD digital co	ntroller wit	th functions of timing
Standard Model	over-temprature limite temperature, and the i steel door and inner g	ed, parameter men nner chamber devi lass door to view t	norizing and power rescice also can connect wi he sample). Independent and low and high leve	et recovering. The th the outside eq nt humidification	nere has one⊄ 5 juipment or soc	2mm test hole at le	eft side used to me le. There has two d	asure the in loors (mag	nner chamber netic rubber seal outer
MJX-70BIII MJX-150BIII MJX-250BIII	420x350x500/70L 500x400x750/150L 500x500x950/250L	220V/110V	Humidification: 10~65°CNo Humidification: 0~65	500 800 1200	High temp.: ± 0.5℃ Low temp.: ±1℃	R134a	0∼9999min		
Faithful Functional Incubator	repeated or multistep running, auto stopping	running of tempera g and timing runni	incubator: Intelligent pr ature and humidity. Intelling, as well as paramete which automatically br	elligent refrigera r memorizing, p	ation and defros	sting system makes overing and temper	s sure no frost in the ature display revis	e inner cha	amber . Function of auto
MJX-70BX MJX-150BX	420x350x500/70L 500x400x750/150L	220V/110V	Humidification: 10~65	500 800	High temp.:± 0.5℃	R134a	0∼9999min		
MIY-250RY		220V/110V	humidification: 0~65°C		Low temp.: ±	K134a	0~9999min	–	
MJX-250BX	500x500x950/250L		humidification: 0~65°C	1200	1℃	- "			
Accessories: 1.Prin	500x500x950/250L	35 connector and		1200	1℃	- "			
Accessories: 1.Prin	500x500x950/250L ster: USD200, 2. RS48	35 connector and	humidification: 0~65°C	1200	1℃	- "			
Accessories: 1.Prin Climate Chamber	500x500x950/250L tter: USD200, 2. RS48 With Illumination(Cl Inner Chamber Size (LxWxH) (mm) Big LCD Digital tempunique illumination au ensures accurate temp specimen under extre	Voltage Voltage Description of heat dissipation details described and me climate. AISI30	humidification: 0~65°C softer ware: USD134. Tem. Range (°C) with multiple storable techniques to ensure u	3. Supplement Power (W) programmable & niform illumina uation. Temperal inner chamber.	Tem. Motion(°C) with 30 section and phototiture safety dev	Illumination(6 degrees) ons of storable progropism of plants. I ice with over-temp temperature limit	Collant gram, each for may Danfos compressor perature optical and system, auto-break	and heater I audible al	balanced control larm to avoid damage o
Accessories: 1.Prin Climate Chamber Model Faithful GZX250E(3-side illumination)	s00x500x950/250L tter: USD200, 2. RS48 With Illumination(Cl Inner Chamber Size (LxWxH) (mm) Big LCD Digital temp unique illumination at ensures accurate temp specimen under extret Functions of paramete 500x530x950/250L	Voltage Voltage Description of heat dissipation details described and me climate. AISI30	humidification: 0~65°C softer ware: USD134. Tem. Range (°C) with multiple storable techniques to ensure u d less temperature fluct 04 mirror stainless stee	3. Supplement Power (W) programmable & niform illumina uation. Temperal inner chamber.	Tem. Motion(°C) with 30 section and phototiture safety dev	Illumination(6 degrees) ons of storable progropism of plants. I ice with over-temp temperature limit	Collant gram, each for may Danfos compressor perature optical and system, auto-break	and heater I audible al	balanced control larm to avoid damage o
Accessories: 1.Prin Climate Chamber Model GZX250E(3-side illumination) GZX300E(3-side illumination)	500x500x950/250L tter: USD200, 2. RS48 With Illumination(CI Inner Chamber Size (LxWxH) (mm) Big LCD Digital temp unique illumination au ensures accurate temp specimen under extret Functions of paramete 500x530x950/250L 550x580x950/300L	Voltage Voltage Description of heat dissipation details described and me climate. AISI30	humidification: 0~65°C softer ware: USD134. Tem. Range (°C) with multiple storable techniques to ensure u d less temperature fluct 04 mirror stainless stee	Power (W) programmable & niform illumina uation. Tempera I inner chamber. g when power- c	Tem. Motion(°C) with 30 section and phototiture safety dev	Illumination(6 degrees) ons of storable progropism of plants. I ice with over-temp temperature limit em-halt. Luoride-fi 0~12000LX 0~16000LX	Collant gram, each for may Danfos compressor perature optical and system, auto-break	and heater I audible al	balanced control larm to avoid damage o
Accessories: 1.Prin Climate Chamber Model GZX250E(3-side illumination) GZX300E(3-side	500x500x950/250L tter: USD200, 2. RS48 With Illumination(Cl Inner Chamber Size (LxWxH) (mm) Big LCD Digital tempunique illumination at ensures accurate temp specimen under extret Functions of paramete 500x530x950/250L 550x580x950/300L 590x620x1100/400L	Voltage Voltage Description of heat dissipation details described and me climate. AISI30	humidification: 0~65°C softer ware: USD134. Tem. Range (°C) with multiple storable techniques to ensure u d less temperature fluct 04 mirror stainless stee power reset recovering	Power (W) Power (W) programmable & niform illumina uation. Tempera i inner chamber. g when power- c 1000 1100 1200	Tem. Motion(°C) with 30 section and phototiture safety dev	trogen interface : Illumination(6 degrees) ons of storable progropism of plants. It ice with over-temp temperature limit tem-halt. Luoride-fit 0~12000LX 0~16000LX 0~20000LX	Collant gram, each for may Danfos compressor perature optical and system, auto-break	and heater I audible al	balanced control larm to avoid damage o
Accessories: 1.Prin Climate Chamber Model Faithful GZX250E(3-side illumination) GZX300E(3-side illumination) GZX400E(3-side illumination)	s00x500x950/250L tter: USD200, 2. RS48 With Illumination(C) Inner Chamber Size (LxWxH) (mm) Big LCD Digital temp unique illumination an ensures accurate temp specimen under extret Functions of paramete 500x530x950/250L 550x580x950/300L 590x620x1100/400L 500x530x950/250L	Voltage Voltage read the dissipation erature controller dheat dissipation erature control and me climate. AISI30 er memorizing and	humidification: 0~65°C softer ware: USD134. Tem. Range (°C) with multiple storable techniques to ensure u d less temperature fluct 04 mirror stainless stee power reset recovering with illumination: 10~65 without	Power (W) Power (W) programmable & niform illumina uation. Tempera I inner chamber. g when power- c 1000 1100 1200 1000	Tem. Motion(C) à with 30 section and photot sture safety dev Independently ut-off and syste	Illumination(6 degrees) ons of storable progropism of plants. Eice with over-temperature limit tem-halt. Luoride-frice o~12000LX 0~16000LX 0~20000LX 0~15000LX	Collant gram, each for may Danfos compressor Derature optical and system, auto-break ree refrigeration.	and heater I audible al	balanced control larm to avoid damage of
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