Item		** **	Inner Chamber Size	Vibration and	Average wind		Packing Size				_
	Model	Voltage	(LxWxH) (mm)	Semi-Peak Value	speed	Power(W)	(LxWxH) (mm)				
····· Faithful	Vertical laminar flow	enclosed stainles	s steel bench board, wi	nich effectively p	revent air flow	and keep operator	from pungent odo	r. Lov	v-nois	se fan ar	nd light
			adjustable multi-level								
	Britain). Bacterial Co	unt: ≤0.5/vessel. _J	per hour(Petri dish is	90mm). Illumin	ation intensity:	≥300LX. Noise l	evel: \leq 62a B(A).				
operator/1- side	CJ-1D		880x660x500	a		400	1210x890x1760	Г			
-operator/2-side	CJ-1S	220V/110V	880x700x500	≤3µm	0.2~0.6M/S	400	1210x950x1760	Ĺ			
-operator/1-side	CJ-2D	220 V/110 V	1310x660x500	≤4μm	(adjustable)	800	1660x890x1760	L	_	<u> </u>	
-operator/2-side	CJ-2S		1310x700x500				1660x950x1760	L			_
Faithful	Horizontal laminar flo										
			air supply system and			ness:100@>0.5um	(209E for Britain). Bac	eterial	Count:	≤0.5/ves
	per hour(Petri dish is	⊄ 90mm). Illumin	ation intensity:≥300I	X. Noise level: 3	≈62a B(A).						
-operator/1-side	HS840	220V/110V	660x650x570	≤3μm	0.2-0.6M/S	400	1040x1020x1620		\Box	_	_
-operator/1-side	HS1300		1210x660x570		Adjustable	800	1460x990x1570	L	_		- —
ini Laminar F	low Cabinet NE	W									
Model	Display	Voltage	Inner Chamber Size	Airflow	Max	Power(W)	External Size				
····· Faithful			(LxWxH) (mm)	Velocity(m/s)	Opening(mm)		(LxWxH) (mm)				<u> </u>
	It is widely used in m	edical research lab	oratories,hospitals,ma	nufactureing facl	ities and other	research and produ	action environments	s. HE	PA Fi	lter wit	h
			cessor control system								
GY COOR			1	0.2.0.5		1	1	_	_		
CJ-600P CJ-600N	LED	220V/110V	480x340x370	0.3-0.5 >0.5	310	110	550x450x700	_	_		
	Muffle Furnace			- 0.5				_			
		D (7710)	Inner Chamber Size	Tem.rising	Exterior Size	- n .					
Model	voltage	Power (KW)	(LxWxH) (mm)	time(Empty/Min)	(LxWxH)	Tem. Precise	Max Temperature				
1	Imported high density	ceramic fiber. It a	dopts the platinum rho	dium thermocou	ple and import	heating elements w	which has sensitive	respo	nse, c	ontrols :	temperatu
村	• .		al endurance. Dual Cer								
			y which the temperatu					ıres a	sţhern	nocoupl	le failure a
	over temperature prot	ection to avoid acc	idents occurring. Heat	ing rates is about	ou C per min a	and cooning rate is	about 5 C per min.				_
SX3-2.5-12	220	1.5	200x120x80/2L	20	500x240x170					<u> </u>	
SX3-5-12 SX3-8-12	220	3 4.5	300x200x120/7.2L 300x200x200/12L	20 20	600x360x210 600x360x300	±1		H	-		
SX3-8-12 SX3-10-12	220 / 380	6	400x250x160/16L	20	720x380x270	<u> </u>			-		
	ntroller and Sensor										
SX4-2-12		1.5	200x120x80/2L	20	500x240x170						
SX4-7-12	220	3	300x200x120/7.2L	20	600x360x210	±2	1200℃	_	_		
SX4-12-12 SX4-16-12	220 / 380	4.5 6	300x200x200/12L 400x250x160/16L	20	600x360x300 720x380x270			_	-		
	temperature control	U	400X250X100/10L	20	,_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	I					
SX4-2-12P	comperature control	1.5	200x120x80/2L	20	500x240x170			_	-		
SX4-7-12P	220	3	300x200x120/7.2L	20	600x360x210	±3					
SX4-12-12P		4.5	300x200x200/12L	20	600x360x300	±3					
SX4-16-12P	220 / 380	6	400x250x160/16L	20	720x380x270			L			- 2
	e Stainless steel Furn			esign different si	ize Ceramic M	luffle Furnace as	the requirement.				
uto-control Sta	ainless Steel Water	r Distiller (NEV	V DESIGN)(CE)								
							1	_			
Model	Voltage	e(V)	Capacity	Power (KW)	Exterior Size(mm)	Packing Size (mm)	N.W. Weight (KGS)				
Model Faithful			Capacity steel tube condenser w		Size(mm)			hanic	al buo	y desig	n avoid th
	Stainless steel exterio rust of the Electric Po	r. Coiled stainless le, make sure the s		ith good heating	Size(mm) exchange and	large water output	.Water leveler mecl				
Faithful	Stainless steel exteriorust of the Electric Poreheating after water	r. Coiled stainless le, make sure the s replenishment.	steel tube condenser was afety without stoppag	vith good heating which cuts off	Size(mm) exchange and bower supply a	large water output nd raises alarm au	.Water leveler mecl tomatically when w				
DZ-5LIII	Stainless steel exterio rust of the Electric Po reheating after water i	r. Coiled stainless le, make sure the s replenishment.	steel tube condenser was afety without stoppage	vith good heating which cuts off J	Size(mm) exchange and bower supply a 330x240x730	large water output nd raises alarm au 380x350x810	Water leveler meclotomatically when w				
DZ-5LIII DZ-10LIII	Stainless steel exterior rust of the Electric Poreheating after water in 220V/3	r. Coiled stainless le, make sure the s replenishment.	steel tube condenser was afety without stoppage ≥5L ≥10L	vith good heating which cuts off p	Size(mm) exchange and cower supply a 330x240x730 350x270x830	large water output nd raises alarm au 380x350x810 380x360x900	Water leveler mecl tomatically when w				
DZ-5LIII DZ-10LIII DZ-20LIII	Stainless steel exteriorust of the Electric Poreheating after water is 220V/3 220V/3	r. Coiled stainless le, make sure the s replenishment. V 80V 80V	steel tube condenser was afety without stoppage	vith good heating which cuts off J	Size(mm) exchange and bower supply a 330x240x730	large water output nd raises alarm au 380x350x810 380x360x900	Water leveler meclotomatically when w				
DZ-5LIII DZ-10LIII DZ-20LIII	Stainless steel exterior rust of the Electric Poreheating after water in 220V/3	r. Coiled stainless le, make sure the s replenishment. V 80V 80V	steel tube condenser was afety without stoppage	vith good heating which cuts off p	Size(mm) exchange and cower supply a 330x240x730 350x270x830 380x380x980	large water output nd raises alarm au 380x350x810 380x360x900 410x410x1110	Water leveler mecl tomatically when w				
DZ-5LIII DZ-10LIII DZ-20LIII ater Bath(CE	Stainless steel exteriorust of the Electric Poreheating after water is 220V/3 220V/3	r. Coiled stainless le, make sure the s replenishment. V 80V 80V	steel tube condenser was afety without stoppage	vith good heating which cuts off p	Size(mm) exchange and cower supply a 330x240x730 350x270x830 380x380x980 Tem.	large water output nd raises alarm au 380x350x810 380x360x900 410x410x1110 Inner Chamber	Water leveler mecl tomatically when w				
DZ-5LIII DZ-10LIII DZ-20LIII	Stainless steel exterior rust of the Electric Poreheating after water in 220 V/3 220 V/3 220 V/3 V/EW Stretchi Rows and Holes	r. Coiled stainless le, make sure the s replenishment. V 80V 80V ing Inner Char	steel tube condenser wasfety without stoppage \$\geq 5L\$ \$\geq 10L\$ \$\geq 20L\$ Model	which cuts off shift which cuts of shift	Size(mm) exchange and power supply a 330x240x730 350x270x830 380x380x980 Tem. Motion(°C)	large water output nd raises alarm au 380x350x810 380x360x900 410x410x1110 Inner Chamber Size (LxWxH)	Water leveler mecl tomatically when w 10 11 14 Exterior Size(mm)	vater l	evel i	s low, a	nd continu
DZ-5LIII DZ-10LIII DZ-20LIII ater Bath(CE	Stainless steel exterior rust of the Electric Poreheating after water is 220V/3 220V/3 220V/3) NEW Stretchi Rows and Holes Cold rolling steel spra	r. Coiled stainless le, make sure the s replenishment. V 80V 80V ing Inner Char Voltage	steel tube condenser wafety without stoppage \$\geq 5L\$ \$\geq 10L\$ \$\geq 20L\$ \$\geq 20L\$ \$\mathrm{Model}\$ \$\mathrm{Model}\$ \$\math	ith good heating g which cuts off j 4.5 7.5 15 Power (W) nner container ar	Size(mm) exchange and power supply a	large water output nd raises alarm au 380x350x810 380x360x900 410x410x1110 Inner Chamber Size (LxWxH) abrication process	Water leveler mech tomatically when w 10 11 14 Exterior Size(mm) ed exterior of anti-ce	vater l	evel i	s low, a	nd continu
DZ-5LIII DZ-10LIII DZ-20LIII ater Bath(CE	Stainless steel exterior rust of the Electric Poreheating after water is 220V/3 220V/3 220V/3) NEW Stretchi Rows and Holes Cold rolling steel spra	r. Coiled stainless le, make sure the s replenishment. V 80V 80V ing Inner Char Voltage	steel tube condenser wasfety without stoppage \$\geq 5L\$ \$\geq 10L\$ \$\geq 20L\$ Model	ith good heating g which cuts off j 4.5 7.5 15 Power (W) nner container ar	Size(mm) exchange and power supply a	large water output nd raises alarm au 380x350x810 380x360x900 410x410x1110 Inner Chamber Size (LxWxH) abrication process	Water leveler mech tomatically when w 10 11 14 Exterior Size(mm) ed exterior of anti-ce	vater l	evel i	s low, a	nd continu
DZ-5LIII DZ-10LIII DZ-20LIII ater Bath(CE	Stainless steel exteriorust of the Electric Poreheating after water is 220v/3 220v/3 220v/3) NEW Stretchi Rows and Holes Cold rolling steel spra Intelligent temperatur single hole	r. Coiled stainless le, make sure the s replenishment. V 80V 80V ing Inner Char Voltage	steel tube condenser wafety without stoppage \$\geq 5L\$ \$\geq 10L\$ \$\geq 20L\$ \$\geq 20L\$ \$\mathrm{Model}\$ \$\mathrm{Model}\$ \$\math	vith good heating g which cuts off j 4.5 7.5 15 Power (W) nner container are be display and fu 400	Size(mm) exchange and power supply a	large water output nd raises alarm au 380x350x810 380x360x900 410x410x1110 Inner Chamber Size (LxWxH) abrication process g and over-temper 150x135x150/3L	Water leveler mecl tomatically when w 10 11 14 Exterior Size(mm) ed exterior of anti-cature protection 170x154x210	vater l	evel i	s low, a	nd continu
DZ-5LIII DZ-10LIII DZ-20LIII ater Bath(CE Type Faithful	Stainless steel exterior rust of the Electric Por reheating after water is 220V/3 220V/3 220V/3) NEW Stretchis Rows and Holes Cold rolling steel spra Intelligent temperatur single hole 1 row, 2 holes	r. Coiled stainless le, make sure the s replenishment. V 80V 80V ing Inner Char Voltage	steel tube condenser wafety without stoppage \$\geq 5L\$ \$\geq 10L\$ \$\geq 20L\$ \$\geq 20L\$ \$\mathrm{Model}\$ \$\mathrm{Model}\$ \$\math	ith good heating which cuts off j 4.5 7.5 15 Power (W) Power (W) nner container are be display and fu	Size(mm) exchange and power supply a	large water output nd raises alarm au 380x350x810 380x360x900 410x410x1110 Inner Chamber Size (LxWxH) abrication process g and over-temper 150x135x150/3L 300x135x150/6.1L	Water leveler meel tomatically when w 10 11 14 14 Exterior Size(mm) ed exterior of anti-cature protection 170x154x210 318x168x210	vater l	evel i	s low, a	nd continu
DZ-5LIII DZ-10LIII DZ-20LIII ater Bath(CE Type Faithful	Stainless steel exteriorust of the Electric Poreheating after water is 220v/3 220v/3 220v/3) NEW Stretchi Rows and Holes Cold rolling steel spra Intelligent temperatur single hole	r. Coiled stainless le, make sure the s replenishment. V 80V 80V ing Inner Char Voltage rying exterior. Stai e controller with F	Steel tube condenser wasfety without stoppage	vith good heating g which cuts off j 4.5 7.5 15 Power (W) nner container are be display and fu 400	Size(mm) exchange and power supply a 330x240x730 350x270x830 380x380x980 Tem. Motion(C) d roof cover; f nction of timin	large water output nd raises alarm au 380x350x810 380x360x900 410x410x1110 Inner Chamber Size (LxWxH) abrication process g and over-temper 150x135x150/3L	Water leveler mecl tomatically when w 10 11 14 Exterior Size(mm) ed exterior of anti-cature protection 170x154x210	vater l	evel i	s low, a	nd continu
DZ-5LIII DZ-10LIII DZ-20LIII ater Bath(CE Type Faithful	Stainless steel exterior rust of the Electric Por reheating after water is 220V/3 220V/3 220V/3) NEW Stretchis Rows and Holes Cold rolling steel spra Intelligent temperature single hole 1 row, 2 holes 2 rows, 4 holes 2 rows, 6 holes	r. Coiled stainless le, make sure the s replenishment. V 80V 80V ing Inner Char Voltage rying exterior. Stai e controller with F	Steel tube condenser wasfety without stoppage	vith good heating which cuts off 4.5 7.5 15 Power (W) nner container are be display and fu 400 500 1000	Size(mm) exchange and power supply a 330x240x730 350x270x830 380x380x980 Tem. Motion(C) d roof cover; f nction of timin	large water output nd raises alarm au 380x350x810 380x360x900 410x410x1110 Inner Chamber Size (LxWxH) abrication processing and over-temper 150x135x150/3L 300x135x150/6 1L 325x300x150/14.6	Water leveler mecl tomatically when w 10 11 14 Exterior Size(mm) ed exterior of anti-cature protection 170x154x210 318x168x210 350x318x210	vater l	evel i	s low, a	nd continu
DZ-5LIII DZ-10LIII DZ-20LIII DZ-20LIII ater Bath(CE Type Faithful	Stainless steel exterior rust of the Electric Por reheating after water is 220V/3 220V/3 220V/3) NEW Stretchis Rows and Holes Cold rolling steel spra Intelligent temperature single hole 1 row, 2 holes 2 rows, 4 holes 2 rows, 6 holes	r. Coiled stainless le, make sure the s replenishment. V 80V 80V ing Inner Char Voltage rying exterior. Stai e controller with F	Steel tube condenser wasfety without stoppage	vith good heating which cuts off 4.5 7.5 15 Power (W) nner container are be display and fu 400 500 1000	Size(mm) exchange and power supply a 330x240x730 350x270x830 380x380x980 Tem. Motion(C) d roof cover; f nction of timin	large water output nd raises alarm au 380x350x810 380x360x900 410x410x1110 Inner Chamber Size (LxWxH) abrication processing and over-temper 150x135x150/3L 300x135x150/6 1L 325x300x150/14.6	Water leveler mecl tomatically when w 10 11 14 Exterior Size(mm) ed exterior of anti-cature protection 170x154x210 318x168x210 350x318x210	vater l	evel i	s low, a	nd continu
DZ-5LIII DZ-10LIII DZ-10LIII DZ-20LIII ater Bath(CE Type Faithful	Stainless steel exteriorust of the Electric Poreheating after water is 220 v. 220 v. 3 220 v.	r. Coiled stainless le, make sure the s replenishment. V 80V 80V ing Inner Char Voltage rying exterior. Stai e controller with F	Steel tube condenser wasfety without stoppage	vith good heating which cuts off 4.5 7.5 15 Power (W) nner container ar be display and fu 400 500 1000 1500	Size(mm) exchange and a30x240x730 350x270x830 380x380x980 Tem. Motion(C) d roof cover; f nction of timin ±0.5	large water output nd raises alarm au 380x350x810 380x360x900 410x410x1110 Inner Chamber Size (LxWxH) abrication processe g and over-temper 150x135x150/3L 300x135x150/6.1L 325x300x150/14.6 500x300x150/22.5	Water leveler mecl	corros	evel i	s low, a	deakage.
DZ-5LIII DZ-10LIII DZ-20LIII DZ-20LIII ater Bath(CE Type Faithful elligent Controller	Stainless steel exterior rust of the Electric Poreheating after water in 220V/3 220V/3 220V/3 220V/3) NEW Stretchi Rows and Holes Cold rolling steel spra Intelligent temperatur single hole 1 row, 2 holes 2 rows, 4 holes 2 rows, 6 holes) LED with high precis	r. Coiled stainless le, make sure the s replenishment. V 80V 80V ing Inner Char Voltage rying exterior. Stai e controller with F	steel tube condenser wafety without stoppag \$\geq 5L\$ \$\geq 10L\$ \$\geq 20L\$ Model nless steel stretching in program, digital tube DK-2000-IIIL DK-2000-IIIIL DK-2000-IIIL DK-2000-IIIIL DK-2000-IIIL DK-2000-IIIIL DK-2000-IIIL DK-2000-IIIIL DK-2000-IIIL DK-	rith good heating which cuts off 4.5 7.5 15 Power (W) nner container are be display and further should be displayed by the should be displayed by th	Size(mm) exchange and a30x240x730 350x270x830 380x380x980 Tem. Motion(C) d roof cover; f nction of timin ±0.5	large water output nd raises alarm au 380x350x810 380x360x900 410x410x1110 Inner Chamber Size (LxWxH) abrication process g and over-temper 150x135x150/3L 300x135x150/6.1L 325x300x150/14.6 500x300x150/22.5	Water leveler mecl tomatically when w 10 11 14 Exterior Size(mm) ed exterior of anti-cature protection 170x154x210 318x168x210 350x318x210 524x322x210 ctively prevents val	corros	evel i	s low, a	deakage.
DZ-5LIII DZ-10LIII DZ-20LIII DZ-20LIII ater Bath(CE Type Faithful elligent Controller	Stainless steel exteriorust of the Electric Poreheating after water is 220 v. 220 v. 3 220 v.	r. Coiled stainless le, make sure the s replenishment. V 80V 80V ing Inner Char Voltage rying exterior. Stai e controller with F	steel tube condenser wafety without stoppag \$\geq 5L\$ \$\geq 10L\$ \$\geq 20L\$ Model nless steel stretching in program, digital tube DK-2000-IIIL DK-2000-IIIIL DK-2000-IIIL DK-2000-IIIIL DK-2000-IIIL DK-2000-IIIIL DK-2000-IIIL DK-2000-IIIIL DK-2000-IIIL DK-	vith good heating which cuts off 4.5 7.5 15 Power (W) nner container ar be display and fu 400 500 1000 1500	Size(mm) exchange and a30x240x730 350x270x830 380x380x980 Tem. Motion(C) d roof cover; f nction of timin ±0.5	large water output nd raises alarm au 380x350x810 380x360x900 410x410x1110 Inner Chamber Size (LxWxH) abrication processe g and over-temper 150x135x150/3L 300x135x150/6.1L 325x300x150/14.6 500x300x150/22.5	Water leveler mecl	corros	evel i	s low, a	deakage.
DZ-5LIII DZ-10LIII DZ-10LIII DZ-20LIII Type Faithful elligent Controller fater Bath(CE	Stainless steel exterior rust of the Electric Por reheating after water in 2200/3 220V/3 220V	r. Coiled stainless le, make sure the s replenishment. V 80V 80V sing Inner Char Voltage sying exterior. Stail e controller with F 220V/110V e in temperature co	steel tube condenser wafety without stoppag ≥5L ≥10L ≥20L Description ≥20L Description ≥20L Description ≥20L Description ≥20L	A.5	Size(mm) exchange and a30x240x730 350x270x830 380x380x980 Tem. Motion(°C) d roof cover; f netion of timin ±0.5	large water output nd raises alarm au 380x350x810 380x360x900 410x410x1110 Inner Chamber Size (LxWxH) abrication process g and over-temper 150x135x150/31 300x135x150/6.11 325x300x150/14.6 500x300x150/22.5 ovel structure effe 68×168×120/3.4 \$25×168×120/6.5 \$33×168×120/13.2	Water leveler mecl	corros	evel i	s low, a	deakage.
DZ-5LIII DZ-10LIII DZ-10LIII DZ-20LIII ater Bath(CE Type Faithful elligent Controller ater Bath(CE	Stainless steel exteriorust of the Electric Poreheating after water is 220 v. 220 v. 3 220 v.	r. Coiled stainless le, make sure the s replenishment. V 80V 80V ing Inner Char Voltage rying exterior. Stai e controller with F	steel tube condenser wafety without stoppag \$\geq 5L\$ \$\geq 10L\$ \$\geq 20L\$ Model nless steel stretching in program, digital tube DK-2000-IIIL DK-2000-IIIIL DK-2000-IIIL DK-2000-IIIIL DK-2000-IIIL DK-2000-IIIIL DK-2000-IIIL DK-2000-IIIIL DK-2000-IIIL DK-	A.5	Size(mm) exchange and a30x240x730 350x270x830 380x380x980 Tem. Motion(C) d roof cover; f nction of timin ±0.5	large water output nd raises alarm au 380x350x810 380x360x900 410x410x1110 Inner Chamber Size (LxWxH) abrication processe g and over-temper 150x135x150/3L 300x135x150/6.1L 325x300x150/14.6 500x300x150/22.5 ovel structure effe 168×168×120/3.4 225×168×120/6.5 33×168×120/13.2 945×168×120/13.2 945×168×120/13.2	10	corros	evel i	s low, a	deakage.
DZ-5LIII DZ-10LIII DZ-10LIII DZ-20LIII ater Bath(CE Type Faithful elligent Controller ater Bath(CE	Stainless steel exterior rust of the Electric Por reheating after water in 2200/3 220V/3 220V	r. Coiled stainless le, make sure the s replenishment. V 80V 80V sing Inner Char Voltage sying exterior. Stail e controller with F 220V/110V e in temperature co	steel tube condenser wafety without stoppag ≥5L ≥10L ≥20L Description ≥20L Description ≥20L Description ≥20L Description ≥20L	A.5	Size(mm) exchange and a30x240x730 350x270x830 380x380x980 Tem. Motion(°C) d roof cover; f netion of timin ±0.5	large water output nd raises alarm au 380x350x810 380x360x900 410x410x1110 Inner Chamber Size (LxWxH) abrication process g and over-temper 150x135x150/31 300x135x150/6.11 325x300x150/14.6 500x300x150/22.5 ovel structure effe 68×168×120/3.4 25×168×120/6.51 53×168×120/13.2 945×168×120/19.2 5×325×120/19.1 480x325×120/19.1	Water leveler mecl	corros	evel i	s low, a	deakage.
DZ-5LIII DZ-10LIII DZ-20LIII ater Bath(CE Type elligent Controller ater Bath(CE	Stainless steel exterior rust of the Electric Por reheating after water in 220V/3 20V/2 Stretching steel sprantelligent temperatur single hole 1 row,2 holes 2 rows, 4 holes 2 rows, 6 holes 1 row,2 holes 1 row,4 holes 1 row,4 holes 1 row,6 holes 1 row,6 holes 2 rows,6 holes 2 rows,6 holes 2 rows,6 holes 2 rows,8 holes 2 rows,8 holes 2 rows,8 holes 2 rows,8 holes	r. Coiled stainless le, make sure the s replenishment. V 80V 80V ing Inner Char Voltage rying exterior. Stai e controller with P 220V/110V e in temperature co	steel tube condenser wafety without stoppag \$\geq 5L\$ \$\geq 10L\$ \$\geq 20L\$ \$\geq 20L\$ \$\mathrm{Model}\$ nless steel stretching in the program, digital tube ontrol. Stainless steel in the program of the program	A.5	Size(mm) exchange and power supply a	large water output nd raises alarm au 380x350x810 380x360x900 410x410x1110 Inner Chamber Size (LxWxH) abrication processing and over-temper 150x135x150/3L 300x135x150/6.1L 325x300x150/14.6 500x300x150/22.5 ovel structure effe [68×168×120/6.51 53×168×120/6.51 53×168×120/19.1 25x325×120/12.7 480x325×120/19.1 635x325×120/19.1 635x320/19.1 635x320/	Water leveler mecl	por le	evel i	and anti-I	eakage.
DZ-5LIII DZ-10LIII DZ-20LIII ater Bath(CE Type elligent Controller ater Bath(CE	Stainless steel exteriorust of the Electric Poreheating after water is 220V/3 220V/3 220V/3) NEW Stretchi Rows and Holes Cold rolling steel spra Intelligent temperatur single hole 1 row, 2 holes 2 rows, 4 holes 2 rows, 6 holes LED with high precises single hole 1 row, 2 holes 2 rows, 6 holes 1 row, 4 holes 1 row, 4 holes 1 row, 4 holes 1 row, 4 holes 1 row, 6 holes 2 rows, 8 holes 1 row, 8 holes 1 row, 8 holes 1 row, 8 holes 1 row, 8 holes 1 rows, 8 hole	r. Coiled stainless le, make sure the seplenishment. V 80V 80V 80V sing Inner Char Voltage sying exterior. Stail e controller with P 220V/110V e in temperature co	steel tube condenser wafety without stoppag ≥5L ≥10L ≥20L Description ≥20L Description ≥20L Description ≥20L Description ≥20L	A.5	Size(mm) exchange and power supply a	large water output nd raises alarm au 380x350x810 380x360x900 410x410x1110 Inner Chamber Size (LxWxH) abrication processing and over-temper 150x135x150/3L 300x135x150/6.1L 325x300x150/14.6 500x300x150/22.5 ovel structure effe [68×168×120/6.51 53×168×120/6.51 53×168×120/19.1 25x325×120/12.7 480x325×120/19.1 635x325×120/19.1 635x320/19.1 635x320/	Water leveler mecl	por le	evel i	and anti-I	eakage.
DZ-5LIII DZ-10LIII DZ-20LIII ater Bath(CE Type elligent Controller ater Bath(CE	Stainless steel exterior rust of the Electric Por reheating after water is 220V/3 220V/3 220V/3) NEW Stretchi Rows and Holes Cold rolling steel spra Intelligent temperatur single hole 1 row, 2 holes 2 rows, 4 holes 2 rows, 6 holes 1 row, 2 holes 1 row, 4 holes 1 row, 4 holes 1 row, 4 holes 1 row, 4 holes 2 rows, 4 holes 1 row, 4 holes 1 row, 4 holes 2 rows, 6 holes 2 rows, 6 holes 2 rows, 6 holes 2 rows, 6 holes 1 row, 6 holes 1 row, 6 holes 1 row, 6 holes 1 row, 6 holes 2 rows, 8 holes 1 row, 6 holes 2 rows, 8 holes 1 rother light gent controller chamber and roof cov	r. Coiled stainless le, make sure the seplenishment. V 80V 80V 80V sing Inner Char Voltage sying exterior. Stail e controller with P 220V/110V e in temperature co	steel tube condenser wafety without stoppag \$\geq 5L\$ \$\geq 10L\$ \$\geq 20L\$ \$\geq 20L\$ \$\mathrm{Model}\$ nless steel stretching in the program, digital tube ontrol. Stainless steel in the program of the program	A.5	Size(mm) exchange and power supply a	large water output nd raises alarm aur 380x350x810 380x360x900 410x410x1110 Inner Chamber Size (LxWxH) abrication process g and over-temper 150x135x150/3L 300x135x150/6.1L 325x300x150/14.6 500x300x150/22.5 ovel structure effe 168×168×120/6.51 53x168×120/6.51 53x168×120/191 25×325×120/191 635×325×120/191 635×325×120/191 635×325×120/191 635×325×120/191 mm Protection & T	Water leveler mecl	por le	evel i	and anti-I	eakage.
DZ-5LIII DZ-10LIII DZ-20LIII ater Bath(CE Type Faithful elligent Controller fater Bath(CE	Stainless steel exteriorust of the Electric Poreheating after water is 220V/3 220V/3 220V/3) NEW Stretchi Rows and Holes Cold rolling steel spra Intelligent temperatur single hole 1 row, 2 holes 2 rows, 4 holes 2 rows, 6 holes LED with high precises single hole 1 row, 2 holes 2 rows, 6 holes 1 row, 4 holes 1 row, 4 holes 1 row, 4 holes 1 row, 4 holes 1 row, 6 holes 2 rows, 8 holes 1 row, 8 holes 1 row, 8 holes 1 row, 8 holes 1 row, 8 holes 1 rows, 8 hole	r. Coiled stainless le, make sure the seplenishment. V 80V 80V 80V sing Inner Char Voltage sying exterior. Stail e controller with P 220V/110V e in temperature co	steel tube condenser wafety without stoppag \$\geq 5L\$ \$\geq 10L\$ \$\geq 20L\$ \$\geq 20L\$ \$\mathrm{Model}\$ nless steel stretching in the program, digital tube ontrol. Stainless steel in the program of the program	A.5	Size(mm) exchange and power supply a	large water output nd raises alarm au 380x350x810 380x360x900 410x410x1110 Inner Chamber Size (LxWxH) abrication processing and over-temper 150x135x150/3L 300x135x150/6.1L 325x300x150/14.6 500x300x150/22.5 ovel structure effe [68×168×120/6.51 53×168×120/6.51 53×168×120/19.1 25x325×120/12.7 480x325×120/19.1 635x325×120/19.1 635x320/19.1 635x320/	Water leveler mecl	por le	evel i	and anti-I	eakage.
DZ-5LIII DZ-10LIII DZ-20LIII Zater Bath(CE Type telligent Controller Tater Bath(CE LED Controller	Stainless steel exterior rust of the Electric Por reheating after water is 220V/3 220V/3 220V/3) NEW Stretchi Rows and Holes Cold rolling steel spra Intelligent temperatur single hole 1 row, 2 holes 2 rows, 4 holes 2 rows, 6 holes LED with high precise single hole 1 row, 2 holes 1 row, 4 holes 2 rows, 6 holes 1 row, 6 holes 1 row, 6 holes 2 rows, 6 holes 1 row, 6 holes 2 rows, 6 holes 1 row, 7 holes 1 row, 7 holes 1 row, 8 holes 1 row, 8 holes 1 row, 8 holes 1 row, 9 holes 1 row, 8 holes 1 row, 9 holes 1 row	r. Coiled stainless le, make sure the seplenishment. V 80V 80V 80V ing Inner Char Voltage sying exterior. Stai e controller with P 220V/110V e in temperature co	steel tube condenser valety without stoppag State	A.5	Size(mm) exchange and power supply a	large water output nd raises alarm au 380x350x810 380x360x900 410x410x1110 Inner Chamber Size (LxWxH) abrication process g and over-temper 150x135x150/3L 300x135x150/6.1L 325x300x150/14.6 500x300x150/22.5 ovel structure effe 68×168×120/3.4 \$25×168×120/6.51 53×168×120/19.2 53×325×120/19 68×325×120/19 25×325×120/19 improtection & T 68×168×120/3.41 68×168×120/3.41 525×168×120/6.51 53×168×120/6.51 53×168×120/3.41	Water leveler meel tomatically when w 10	por le	evel i	and anti-I	eakage.
DZ-5LIII DZ-10LIII DZ-20LIII DZ-20LIII ater Bath(CE Type elligent Controller ater Bath(CE	Stainless steel exterior rust of the Electric Por reheating after water is 220V/3 220V/3 220V/3) NEW Stretchi Rows and Holes Cold rolling steel spra Intelligent temperatur single hole 1 row, 2 holes 2 rows, 4 holes 2 rows, 6 holes 1 row, 2 holes 1 row, 2 holes 1 row, 4 holes 1 row, 4 holes 1 row, 4 holes 1 row, 6 holes 2 rows, 6 holes 1 row, 6 holes	r. Coiled stainless le, make sure the seplenishment. V 80V 80V 80V sing Inner Char Voltage sying exterior. Stail e controller with P 220V/110V e in temperature co	steel tube condenser wafety without stoppag \$\geq 5L\$ \$\geq 10L\$ \$\geq 20L\$ \$\geq 20L\$ \$\mathrm{Model}\$ nless steel stretching in the program, digital tube ontrol. Stainless steel in the program of the program	A.5	Size(mm) exchange and power supply a	large water output nd raises alarm au assenti as a larm au assenti as a	Water leveler mecl	por le	evel i	and anti-I	eakage.
DZ-5LIII DZ-10LIII DZ-20LIII Eater Bath(CE Type Faithful Eater Bath(CE Tater Bath(CE Type LED Controller	Stainless steel exterior rust of the Electric Por reheating after water in 220V/3 220V	r. Coiled stainless le, make sure the seplenishment. V 80V 80V 80V ing Inner Char Voltage sying exterior. Stai e controller with P 220V/110V e in temperature co	steel tube condenser valety without stoppag State	A.5	Size(mm) exchange and power supply a	large water output nd raises alarm au assess au alarm au assess au alarm au assess au alarm au assess au ass	Water leveler mecl	por le	evel i	and anti-I	eakage.
DZ-5LIII DZ-10LIII DZ-20LIII DZ-20LIII ater Bath(CE Type elligent Controller ater Bath(CE	Stainless steel exterior rust of the Electric Por reheating after water is 220V/3 220V/3 220V/3) NEW Stretchi Rows and Holes Cold rolling steel spra Intelligent temperatur single hole 1 row, 2 holes 2 rows, 4 holes 2 rows, 6 holes 1 row, 2 holes 1 row, 2 holes 1 row, 4 holes 1 row, 4 holes 1 row, 4 holes 1 row, 6 holes 2 rows, 6 holes 1 row, 6 holes	r. Coiled stainless le, make sure the seplenishment. V 80V 80V 80V ing Inner Char Voltage sying exterior. Stai e controller with P 220V/110V e in temperature co	steel tube condenser valety without stoppag State	A.5	Size(mm) exchange and power supply a	large water output nd raises alarm au assenti as a larm au assenti as a	Water leveler mecl	por le	evel i	and anti-I	eakage.
DZ-5LIII DZ-10LIII DZ-20LIII Tater Bath(CE Type lelligent Controller Tater Bath(CE	Stainless steel exterior rust of the Electric Por reheating after water in 220V/3 220V	r. Coiled stainless le, make sure the seplenishment. V 80V 80V 80V ing Inner Char Voltage sying exterior. Staile controller with P 220V/110V with PID program.er.	steel tube condenser valety without stoppag State	A.5	Size(mm) exchange and power supply a	large water output and raises alarm au 380x350x810 380x360x900 410x410x1110 Inner Chamber Size (LxWxH) abrication process g and over-temper 150x135x150/3L 300x135x150/6.1L 325x300x150/12-5 ovel structure effe 68×168×120/3.4H 25×168×120/15 53×168×120/15 53×168×120/15 168×168×120/19 25×325×120/19 168×168×120/15 168×168×120/15 168×168×120/15 168×168×120/15 168×168×120/17 168×168×120/19	Water leveler meel tomatically when w 10 11 14 14 14 14 14 14 14 14 14 14 14 14	por le	evel i	and anti-I	eakage.
DZ-5LIII DZ-10LIII DZ-20LIII Tater Bath(CE Type lelligent Controller Tater Bath(CE	Stainless steel exterior rust of the Electric Por reheating after water in 220V/3 220V/3 220V/3) NEW Stretchi Rows and Holes Cold rolling steel spra Intelligent temperatur single hole 1 row, 2 holes 2 rows, 4 holes 2 rows, 6 holes 1 row, 6 holes 1 row, 4 holes 2 rows, 6 holes 2 rows, 6 holes 2 rows, 6 holes 1 row, 6 holes 2 rows, 8 holes 1 row, 6 holes 1 row, 6 holes 1 row, 6 holes 1 row, 6 holes 2 rows, 6 holes 1 row, 6 holes 2 rows, 6 holes 1 row, 6 holes 2 rows, 6 holes 2 rows, 6 holes 2 rows, 6 holes 2 rows, 6 holes	r. Coiled stainless le, make sure the seplenishment. V 80V 80V 80V ing Inner Char Voltage sying exterior. Staile controller with P 220V/110V with PID program.er.	steel tube condenser valety without stoppag State	A.5	Size(mm) exchange and power supply a	large water output nd raises alarm au au 380x350x810 380x360x900 410x410x1110 Inner Chamber Size (LxWxH) abrication process g and over-temper 150x135x150/3L 300x135x150/6.1L 325x300x150/14.6 500x300x150/22.5 ovel structure effe 68×168×120/6.51 53×168×120/13.2 945×168×120/19.1 635x325×120/19.1 635x325×120/251	Water leveler meel tomatically when w 10 11 14 14 14 14 14 14 14 14 14 14 14 14	por le	evel i	and anti-I	eakage.
DZ-5LIII DZ-10LIII DZ-20LIII Tater Bath(CE Type lelligent Controller Tater Bath(CE	Stainless steel exterior rust of the Electric Por reheating after water in 220V/3 220V	r. Coiled stainless le, make sure the seplenishment. V 80V 80V 80V ing Inner Char Voltage sying exterior. Staile controller with P 220V/110V with PID program.er.	steel tube condenser valety without stoppag State	A.5	Size(mm) exchange and bower supply a 330x240x730 350x270x830 380x380x980 Tem. Motion(C) d roof cover; f netion of timin ±0.5 droof cover. N ±0.5 Tem. the cover is the	large water output and raises alarm au 380x350x810 380x360x900 410x410x1110 Inner Chamber Size (LxWxH) abrication processe g and over-temper 150x135x150/3L 300x135x150/6.1L 325x300x150/126.5 50x300x150/125.5 ovel structure effe 68×168×120/3.4 825×168×120/3.2 53×168×120/13.2 53×168×120/13.2 168×120/3.4 168×120/3.4 168×168×120/3.4 168×168×120/3.4 168×168×120/3.4 168×168×120/3.4 168×168×120/3.4 168×168×120/3.4 168×168×120/3.4 168×168×120/3.4 168×168×120/3.4 168×168×120/3.4 168×168×120/3.4 168×168×120/3.4 168×168×120/3.4 168×168×120/3.4 168×168×120/3.4 168×168×120/3.4 168×168×120/3.4 168×168×120/3.4 168×120/3.4	Water leveler meel tomatically when w 10 11 14 14 14 14 14 14 14 14 14 14 14 14	por le	evel i	and anti-I	eakage.
DZ-5LIII DZ-10LIII DZ-10LIII DZ-20LIII ater Bath(CE Type elligent Controller ater Bath(CE telligent Controller ater Bath(CE ater Bath(CE	Stainless steel exterior rust of the Electric Por reheating after water is 220V/3 220V/3 220V/3 220V/3) NEW Stretchi Rows and Holes Cold rolling steel spra Intelligent temperatur single hole 1 row, 2 holes 2 rows, 4 holes 2 rows, 6 holes 1 row, 2 holes 1 row, 2 holes 1 row, 4 holes 2 rows, 6 holes 2 rows, 6 holes 1 row, 6 holes 2 rows, 8 holes 1 row, 1 holes 2 rows, 8 holes 1 row, 1 holes 2 rows, 8 holes 1 row, 2 holes 2 rows, 8 holes 2 rows, 8 holes 1 row, 1 holes 2 rows, 8 holes 1 row, 1 holes 1 row, 2 holes 1 row, 4 holes 2 rows, 6 holes 2 rows, 8 holes 4 rows, 6 holes 2 rows, 8 holes 4 rows, 8 holes 8 rows, 8	r. Coiled stainless le, make sure the seplenishment. V 80V 80V 80V ing Inner Char Voltage Lying exterior. Stail e controller with F 220V/110V with PID program. er. 220V/110V	steel tube condenser wafety without stoppag SL ElOL ElOL 20L Model nless steel stretching i i'ID program, digital tu DK-2000-IIIL DK-98-II The Double LED disp	A.5	Size(mm) exchange and abover supply a 330x240x730 350x270x830 380x380x980 Tem. Motion(°C) d roof cover; f netion of timin ±0.5	large water output nd raises alarm au 380x350x810 380x360x900 410x410x1110 Inner Chamber Size (LxWxH) abrication process g and over-temper [150x135x150/3L 300x135x150/6.1L 325x300x150/14.6 500x300x150/22.5 ovel structure effe [68×168×120/6.51 53x168×120/6.51 53x168×120/191 25x325x120/127 480×325×120/127 168×168×120/6.51 53x168×120/6.51 53x168×120/191 635×325×120/127 480×325×120/191 25x325x120/127 480×325×120/191 25x325x120/191 25x325x120/191 25x325x120/191 35x325x120/191 35x325x120/191 35x325x120/191 35x325x120/191 35x325x120/191 35x325x120/191 15x325x120/191	Water leveler meel tomatically when w 10 11 14 14 14 14 14 14 14 14 14 14 14 14	por le	akage	s low, a lo	eakage.
DZ-5LIII DZ-10LIII DZ-10LIII DZ-20LIII ater Bath(CE Type Faithful elligent Controller tater Bath(CE tater Bath(CE tater Bath(CE tater Bath(CE tater Bath(CE tater Bath(CE	Stainless steel exterior rust of the Electric Por reheating after water in 220V/3 220V/3 220V/3 220V/3) NEW Stretchi Rows and Holes Cold rolling steel spra Intelligent temperatur single hole 1 row,2 holes 2 rows, 4 holes 2 rows, 6 holes 1 row,2 holes 1 row,4 holes 1 row,4 holes 1 row,6 holes 2 rows,6 holes 1 row,6 holes 2 rows,6 holes 1 row,6 holes 2 rows,8 holes 1 row,6 holes 2 rows,8 holes 1 row,4 holes 2 rows,8 holes 2 rows,8 holes 2 rows,8 holes 1 row,4 holes 2 rows,6 holes 2 rows,8 holes 1 row,6 holes 2 rows,8 holes 2 rows,9 holes 2 row	r. Coiled stainless le, make sure the s replenishment. V 80V 80V 80V sing Inner Char Voltage replenishment. Voltage replenishment. V 220V/110V replenishment. voltage replenishment. replenishment.	steel tube condenser wafety without stoppag SL E10L E20L Model E10L DK-200-IIIL DK-98-II DK-98-IIA	A.5	Size(mm) exchange and abover supply a 330x240x730 350x270x830 380x380x980 Tem. Motion(°C) ±0.5 Tem. Motion(°C) temperature Ala temperature Contemperature Conte	large water output nd raises alarm au 380x350x810 380x360x900 410x410x1110 Inner Chamber Size (LxWxH) abrication process g and over-temper 150x135x150/3L 300x135x150/6.1L 325x300x150/14.6 500x300x150/22.5 ovel structure effe 168×168×120/6.51 53×168×120/15.53 53×168×120/12.7 480×325×120/12.7 480×325×120/12.7 480×325×120/12.7 480×325×120/12.7 480×325×120/12.7 480×325×120/12.7 480×325×120/12.7 480×325×120/12.7 480×325×120/12.7 480×325×120/12.7 480×325×120/12.7 480×325×120/12.7 480×325×120/12.7	Water leveler mecl	por le	akage	s low, a low	eakage.
DZ-5LIII DZ-10LIII DZ-20LIII Z-20LIII Editer Bath(CE Type rater Bath(CE Tater Bath(CE	Stainless steel exterior rust of the Electric Por reheating after water in 220V/3 220V	r. Coiled stainless le, make sure the seplenishment. V 80V 80V 80V ing Inner Char Voltage sying exterior. Stail to controller with P 220V/110V e in temperature controller with PID program. er. 220V/110V	steel tube condenser wafety without stoppag \$\geq 5L\$ \$\geq 10L\$ \$\geq 20L\$ \$\geq 20L\$ \$\geq 20L\$ \$\mathrm{Model}\$ \$\mathrm{Model}\$ \$\mathrm{Model}\$ \$\mathrm{DK-2000-IIIL}\$ \$\mathrm{DK-98-II}\$ \$\mathrm{DK-98-IIA}\$ \$\mathrm{Model}\$ \$\mathrm	A.5	Size(mm) exchange and abover supply a 330x240x730 350x270x830 380x380x980 Tem. Motion(C) d roof cover; f netion of timin ±0.5 ±0.5 tron. Motion(C) temperature Ala ±0.5	large water output nd raises alarm au au 380x350x810 380x360x900 410x410x1110 Inner Chamber Size (LxWxH) abrication process g and over-temper 150x135x150/3L 300x135x150/6.1L 325x300x150/14.6 500x300x150/22.5 ovel structure effe 68*168*120/6.51 53*168*120/13.2 945*168*120/19.1 635*325*120/19.7 480*325*120/19.1 635*325*120/19.1 6	Water leveler mecl	por le	akage	s low, a low	eakage.
DZ-5LIII DZ-10LIII DZ-20LIII DZ-20LIII ater Bath(CE Type Faithful LED Controller thful calligent Controller thru Type	Stainless steel exterior rust of the Electric Por reheating after water in 220V/3 220V	r. Coiled stainless le, make sure the seplenishment. V 80V 80V 80V ing Inner Char Voltage sying exterior. Stail to controller with P 220V/110V e in temperature controller with PID program. er. 220V/110V	steel tube condenser wafety without stoppag \$\geq 5L\$ \$\geq 10L\$ \$\geq 20L\$ \$\geq 20L\$ \$\geq 20L\$ \$\mathrm{Model}\$ \$\mathrm{Model}\$ \$\mathrm{DK-2000-IIIL}\$ \$\mathrm{DK-98-II}\$ \$\mathrm{DK-98-II}\$ \$\mathrm{DK-98-IIA}\$ \$\mathrm{Model}\$ \$\mathrm{Model}\$ \$\mathrm{Model}\$ \$\mathrm{Model}\$ \$\mathrm{Index}\$ \$\mathrm{Model}\$ \$\mathrm{Model}\$ \$\mathrm{Index}\$ \$\mathrm{Model}\$ \$\mathrm{Model}\$ \$\mathrm{Index}\$ \$\mathrm{Model}\$ \$\mathrm{Index}\$ \$\mathrm{Model}\$ \$\mathrm{Index}\$ \$\mathrm{Model}\$ \$\mathrm{Index}\$ \$\mathrm{Model}\$ \$\mathrm{Index}\$ \$\mathrm{Index}\$ \$\mathrm{Model}\$ \$\mathrm{Index}\$ \$\mathrm{Index}\$ \$\mathrm{Index}\$ \$\mathrm{Index}\$ \$\mathrm{Index}\$ \$\mathrm{Index}\$ \$\mathrm{Index}\$ \$\mathrm{Index}\$ \$\mathrm{Index}\$ \$\mathrm{Index}\$ \$\mathrm{Index}\$ \$\mathrm{Index}\$ \$\mathrm{Index}\$ \$\mathrm{Index}\$ \$\mathrm{Index}\$ \$\mathrm{Index}\$ \$\mathrm{Index}\$ \$\mathrm{Index}\$ \$\mathrm{Index}\$ \$\mathrm{Index}\$ \$\mathrm{Index}\$ \$\mathrm{Index}\$ \$\mathrm{Index}\$ \$\mathrm{Index}\$ \$\mathrm{Index}\$ \$\mathrm{Index}\$ \$	A.5	Size(mm) exchange and abover supply a 330x240x730 350x270x830 380x380x980 Tem. Motion(C) d roof cover; f netion of timin ±0.5 ±0.5 tron. Motion(C) temperature Ala ±0.5	large water output nd raises alarm au au 380x350x810 380x360x900 410x410x1110 Inner Chamber Size (LxWxH) abrication process g and over-temper 150x135x150/3L 300x135x150/6.1L 325x300x150/14.6 500x300x150/22.5 ovel structure effe 68*168*120/6.51 53*168*120/13.2 945*168*120/19.1 635*325*120/19.7 480*325*120/19.1 635*325*120/19.1 6	Water leveler mecl	por le	akage	s low, a low	eakage.