



Pressure Steam Sterilizer





Portable Pressure Steam Sterilizer



- The product utilizes saturated steam to rapidly and efficiently sterilize articles.
- It can be used in hospitals, public health centershealth stations, clinics in factories and mines, scientific research institutes, etc. to sterilize medical equipment, surgical dressingsglass utensils solutions, substrata.
- It can also be used as cooker in plateau areas and be used to make high quality drinking water inindustrial and mining enterprises.
- · Fully stainless steel structure.
- · Electric or LPG heated.
- Working pressure: 0.14~0.16Mpa.
- Working temperature: 126°C
- · Double scale indication pressure gauge.
- Easy to operate, safe and reliable.

 Daphne hrbnd reliable.

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Daphne +86-18345168420 daphne@hrbhengwei.com

Technical Parameter	HW-YX-18LM	HW-YX-24LM	
Sterilizing Volume	18L / φ280x260mm	24L / φ280x390mm	
Working Pressure	0.14-0.16 Mpa		
Working Temperature 420	126°C 0.165Mpa 410x410x430 126°C 0.165Mpa 486-18345168420 486-1834620 486-1834620 486-18345168420 486-1834620 486-183620 486-183620 486-183620 486-183620 486-183620 486-183620 486-183620 4		
Max. Safety Pressure	0.16	65Mpa +86-18345	
Max. Safety Pressure Power Transport Dimension / mm	AC220V	50Hz/2KW hrbherig	
Transport Dimension / mm	410x410x430	daphilio 410x410x550	
G.W. / N.W.	16kg / 14kg	17kg / 15kg	

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- Fully stainless steel structure
- · Double scale indication pressure gauge.
- Electric heated

• Easy to operate, safe and reliable

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Dabin	Technical Parameter	HW-YX-18LDDaphY	ne@hrhw-YX-24LD
gabi	Sterilizing Volume	18L / φ280x260mm	24L / φ280x390mm
	Working Pressure		.16 Mpa
	Working Temperature	12	26°C
	Max. Safety Pressure	0.16	55Mpa
	Heat average Power Transport Dimension / mm	≤ <u>+</u>	50Hz 82KW 10C 50Hz 82KW 10C 10C 10C 10C 10C 10C 10C 10C
ahN	e +86-100 Poweri.com	AC220V 5	50Hz82KW
Dabin	Transport Dimension / mm	410x410x520 Dapin	ne@hrun410x630
gap.	G.W. / N.W.	18kg / 16kg	19kg / 17kg

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- Fully stainless steel structure.
- · Indicator light indicates working state.
- · Double scale indication pressure gauge.
- · Automatically shut off with beep reminding after sterilization
- Electric heated.
- · Easy to operate, safe and retiable

 Easy to opera 	te, safe and reliable		0345160 m	
• Time scope:0	-60min: 183.	HW-YX-18LDJ hyle@hrbhengwei.com		
Daphne	a pubheus	Daphn	ehrphens	
daphn	te, safe and retiable COM 60 min: 1834 Parameter	HW-YX-18LDJ	HW-YX-24LDJ	
	Sterilizing Volume	18L / φ280x260mm	24L / φ280x390mm	
	Working Pressure	0.14-0	.16 MPa	
	Working Temperature	126°C		
	Temperature Adjust Range	105-126°C 0.165Mpa 18345168420 0.165Mpa 18345168420 AC220V 50Hz / 2KW 410x410x520 410x410x630		
	Max. Safety Pressure	0.165Mpa 18345160 m		
naphne	Max Safety Pressure Heat average Power	Daph≰£1°c hrbhengwei.		
daphn	Power	AC220V	50Hz / 2KW	
	Transport Dimension / mm	410x410x520	410x410x630	
	G.W. / N.W.	18kg / 16kg	20kg / 18kg	

Vertical Pressure Steam Sterilizer



- The counter pressure autoclave is a kind of micro-computer controlled sterilizing equipment in medium-size, it directly fills the water into the sterilization chamberfor electric heating to generate the high pressure steam as the sterilizing cycle rued then the unit proceeds the sterilization to the articles, the water temperature would apidly cool down in 3 minutes by the outer connected compressed air injection after the cycle finished.
- The unit is with overload protection and buzzer alarmfunction after sterilization easy and convenient to operate, safe and reliable.
- It is applicable to the disinfection and sterilization of food packaging utensils, instruments and other articles. It is especially suitable for sterility test in food research institutions.

	1684			. 68	40
Technical Parameter 3A ¹	HW-LS-35LD	HW-LS-50LD	HW-LS-75LD	HW-LS-100LD	CHW-LS-150LD
Chamber Volumer bhen	35L φ318x450mm	50L φ340x550mm	75L φ400x650mm	100L φ440x650mm	150L φ510x740mm
Working Temperature			134°C		
Max. Working Pressure			0.23 MPa		
Timer Range			0-99min		
Temperature Adjust Range	.68420		105-134°C	. 68	420
Power Overall Dimension / mm Transport Dimension / mm	2.5KW	3KW	4.5	KW 18345168	.com 6kw
Overall Dimension / mm	470x450x840	520x500x970	550x530x990	580x560x1060	66x640x1130
Transport Dimension / mm	540x540x970	580x580x1090	610x610x1110	640x640x1170	730x730x1230
G.W. / N.W.	61kg / 46kg	73kg / 56kg	87kg / 67kg	95kg / 73kg	130kg / 111kg

Vertical Pressure Steam Sterilizer - LCD display automation



- The vertical pressure steam sterilizers are assembled with heating system, micro-computer controlled system, over heat and ovetressure rotection system, which are reliable for the sterilizing effects, convenient of operation and energy conservation.
- It is an areideal eauipment for clinics, scientific research institutes and other organizations to sterilize surgical instruments, fabrics, glassesculture media etc.

Technical Parameter	HW-LS-35HD	HW-LS-50HD	HW-LS-75HD	HW-LS-100LD
Chamber Volume Working Pressure Only	35L φ318x450mm	50L φ340x550mm	75L φ400x600mm	HW-LS-100LD 100L φ440x650mm
Working Pressure ngwell		Daplas	2MPa hengwei	,0
Working Temperature		daphi	34°C	
Max. Working Pressure	0.23 MPa			
Timer Range		0-9	99min	
Temperature Adjust Range			-134°C	
Overall Dimension / mm	2.5KW	2x1.5KW	1934518x	1.5KW
Overall Dimension / mm (Web)	470x450x1020	520x490x1150	550x530x1180Vel	580x560x1290
Transport Dimension / mm	540x540x1140	580x580x1250	e +550x530x1180Vei	640x640x1360
G.W. / N.W.	81kg / 63kg	94kg / 74kg	113kg / 93kg	131kg / 105kg

Vertical Pressure Steam Sterilizer

- Fully automatic circulation (Specificially use for clinical laboratory)



- The vertical pressure steam sterilizers are assembled with heating system, micro-computer controlled system, over heat and over pressure protection system, which are reliale for the sterilizing effects, convenient of operation and energy conservation.
 Suitable for sterilizing equipment, dressings, containers, liquds, culture medium, waste, etc. in
- Suitable for sterilizing equipment, dressings, containers, liquids, culture medium, waste, etc. in hospitals disease control centers, P2 biological laboratories and bloodstations, etc. of scientific research institutes.

Technical Parameter	HW-LS-35HG	HW-LS-50HG	HW-LS-75HG	HW-LS-100LG
Chamber Volume Working Pressure Working Temperature Max, Working Pressure	235L φ318x450mm	50L φ340x550mm	75L φ400x600mm	440x650mm
Working Pressure	30111	0.2	2 MPa6-1834 ei	COLL
Working Temperature		Dapin	34°C)	
Max. Working Pressure	HW-LS-35HG HW-LS-50HG HW-LS-75HG HW-LS-100LG 75L φ340x550mm 75L φ400x600mm 0.22 MPa 0.22 MPa 0.23 MPa			
Heat average	≤±1°C			
Timer Range			-99hour59min	
Temperature Adjust Range	20	0-1	134°C	420
Power 18345 Lengwei.C	2.5KW	2x1.5KW	e +86-18343	1.5KW
Power - 18345 1684 Power - 18345 1684 Overall Dimension / mm Transport Dimension / mm	470x450x1020	710x465x1150	750x510x1250	750x510x1250
Transport Dimension / mm	710x490x1130	740x550x1280	134°C 2 + 86 - 18345168 2 + 86 - 18345168 3 x 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	780x600x1380
G.W. / N.W.	104kg / 85kg	122kg / 99kg	146kg / 120g	148kg / 122kg

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• The table type sterilizers are safely auto-controlled, which are designed for the dental clinics. hospitals. school lab, scientificresearch institutions and laboratory. And mostly suitable for sterilizing of surgical, dental and eye instruments, glassware medicineculturemedium and biological dressing, food. etc.

Technical Parameter	HW-TM-XB20J	HW-TM-XB24J	
Chamber Volume	20L φ250x420mm	HW-TM-XB24J20 24L 0250x520mm Pa86-1	
	0.22 M	Pa86-10 hengwel.	
Working Pressure Working Temperature	Dap 134°C	@hrbrio	
dap ^r Temperature Adjust Range	√105-134°C		
Timer Range	0-60min		
Heat average	≤±1℃		
Sterilizing plate / mm	340x200x30 / 3pieces	400x200x30 / 3pieces	
Power	1.5KW	2KW	
Overall Dimension / mm 20	620x480x400	710x480x40042	
Transport Dimension / mm	700x580x500 800x580x500		
G.W. (M.W.)	44kg / 40kg	50kg / 45kg	
Transport Dimension / mm G.W. (N.W.	daphn	710x480x400A2 800x580x500 50kg / 45kg	





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Technical Parameter 20	HW-TM-XD20D	HW-TM-XD24D20		
Chamber Volume	20L φ250x420mm	24L		
Daphne Working Pressure	0.22 M	Pa Sorbhengwei.		
Working Temperature	HW-TM-XD20D HW-TM-XD24D 20L φ250x420mm 24L φ250x520mm 0.22 MPa 134°C 105 134°C			
Temperature Adjust Range	105-134°C			
Timer Range	0-99min			
Heat average	≤±1°0			
Sterilizing plate / mm	340x200x30 / 3pieces	400x200x30 / 3pieces		
Power	1.5KW	2KW 68420		
Overall Dimension / mm	480x680x455	480x680x455		
Transport Dimension / mm	580x790x560	580x790x560		
Overall Dimension / mm Transport Dimension / mm G.W. / N.W.	53kg / 48kg daphn/	2KW 480x680x455 580x790x560 54kg / 49kg		

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Technical Parameter	HW-TM-XD35D	HW-TM-XD50D		
Chamber Volume	35L φ300x500mm	50L φ340x550mm		
Working Pressure Working Temperature	0.22 M	Paphengwei		
Working Temperature	Dap 130hr1349)(112		
Temperature Adjust Range	HW-TM-XD35D HW-TM-XD50D 35L φ300x500mm 50L φ340x550mm 0.22 MPa 105-134°C			
Timer Range	0-99min			
Heat average	≤±1°0			
Sterilizing plate / mm	400x200x30 / 4pieces	500x250x30 / 4pieces		
Power 68420	2.7KV	v -168420		
Overall Dimension / mm	730x550x510	770x600x540		
Transport Dimension / mm	780x670x650 hne	840x710x690		
Overal Dimension / mm Transport Dimension / mm G.W. / N.W.	730x550x510 780x670x650 92kg / 78kg	105kg / 89kg		

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Technical Parameter	HW-TM-XD35DV	HW-TM-XD50DV		
Chamber Volume	35L φ300x500mm	50L φ340x550mm		
Working Pressure Working Temperature	0.22 M	Pa hhengwer.		
Working Temperature	HW-TM-XD35DV HW-TM-XD50DV 35L φ300x500mm 50L φ340x550mm 0.22 MPa 105-134°C			
Temperature Adjust Range	105-134℃			
Timer Range	0-99min			
Heat average	≤±1°0	С		
Power	2.7KV	V		
Overall Dimension / mm	550x850x500	600x850x560		
Transport Dimension / mm	690x860x700	690x900x700		
Daphne to hip M.W.	103kg / 97kg	hrbh 925kg / 110kg		
Overall Dimension / mm Transport Dimension / mm Transport Dimension / mm G.W. / N.W.	daphne@	690x900x700 125kg / 110kg		

Horizontal Pressure Steam Sterilizer



• The horizontal autoclave, which adopte the way of gravity exchange to release the cold air from the chamber more completely to ensure thereliable sterilization. The control system automatically adjust the steam inlet and outlet according to chamber temperature during sterilizing. Thisunit is an ideal equipment for clinics, scientific research institutes and other organizations to sterilize surgical instruments. abric glassed. and theculture media etc.

Technical Parameter	HW-WS-150YDA	HW-WS-200YDA	HW-WS-280YDA	HW-WS-400YDA	HW-WS-500YDA
Chamber Volume Working Pressure	9 440x1000mm	200L φ515x1000mm	280L φ600x1000mm	400L φ700x1100mm	500L φ700x1300mm
Working Pressure			0.22 MPa		
Working Temperature			134°C		
Temperature Adjust Range			40-134°C		
Time for sterilization			0-60min		
Time for drying			0-60min		
Heat average Power Overall Dimension / mm Transport Dimension / mm	-168420		≤±2°C	345168420 18KWM 371430x880x1830	
Power . 86-183 ⁴	9KW	9KW	12KW 186-18	345 18KWM	18KW
Overall Dimension / mm	1350x600x1520	1400x670x1650	1400x770x1780	1430x880x1830	1800x900x1820
Transport Dimension / mm	1560x750x1850	1560x820x1930	1680x920x1950	1600x1050x2050	1850x1050x2050
G.W. / N.W.	320kg / 278kg	378kg / 318kg	465kg / 391kg	530kg / 456kg	627kg / 540kg

Horizontal Pressure Steam Sterilizer

- Microcomputer control 68420



 The horizontal autoclave, which adopte the way of gravity exchange to release the cold air from the chamber more completely to ensure thereliable sterilization. The control system automatically adjust the steam inlet and outlet according to chamber temperature during sterilizing. This unit is an ideal equipment for clinics, scientific research institutes and other organizations to sterilize surgical instruments. abric glassed. and theculture media etc.

Technical Parameter	HW-WS-150YDB	HW-WS-200YDB	HW-WS-280YDB
Chamber Volume Working Pressure	150L φ440x1000mm	HW-WS-200YDB 200L φ515x1000mm3 0.22 MPa	280L φ600x1000mm
Working Pressure		Dapo:22 MPahrbher	10/1/2
Working Temperature		dap/134°C	
Temperature Adjust Range		40-134°C	
Time for sterilization		0-99min	
Time for drying		0-99min	
Heat average		≤±2°C	- 0
Power 245168421	9KW	9KW	5168 ⁴² 12KW
Overall Dimension 7 mm	1400x650x1590	1400x750x1700	1540x850x1790
Power Overall Dimension 7 mm Transport Dimension 7 mm	1560x860x1820	9KW 1400x750x1700 \ 334 1560x910x1880	1680x1060x2050
daple.w./n.w.	422kg / 368kg	469kg / 404kg	577kg / 492kg