




	Product name	<b>Dry Oven</b>		
	Model	Working size(mm)	Power(W)	Unit price euro
	<b>OV-9023A</b>	300*300*275	500	<b>495</b>
	<b>OV-9053A</b>	415*375*345	1000	<b>561</b>
	<b>OV-9073A</b>	450*350*450	1200	<b>607</b>
	<b>OV-9123A</b>	550*370*520	1500	<b>759</b>
	Temperature range	RT+10-200℃		
	Temperature resolution	0.1℃		
	Temperature fluctuation	±1℃		
	With stealth door locks , silent fan, with a mechanical over-temperature protection, with leakage protection			
It is applied for drying, baking, sterilization, dewaxing, solidifying for industry & mine enterprises, colleges, medical units, as well as scientific research.				


New model!


With CE




Product name	Laboratory incubator		
Model	Working size(mm)	Power(W)	Unit price euro
IB-9025A	250*250*250	≤150	490
IB-9052A	350*350*410	≤250	542
IB-9082A	400*400*500	≤300	665
IB-9162A	500*500*650	≤400	815
IB-9272A	600*600*750	≤600	997
Temperature range	RT+5-65℃		
Temperature resolution	±1℃		
Temperature fluctuation	±0.5℃		
With glass inner door and it have over-temperature protection, with leakage protection			
It applies to the chemical industry, environmental protection, agriculture and other sectors of production. Testing and research work for various microbial culture and the incubation of the special laboratory equipment.			


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<p>New model</p> 	Product name	Magnetic heated stirrer
	Model	<b>MHS-A</b>
	Power	40W
	Heating power	300W
	Temperature range	RT-200℃
	Speed range	40-2500rpm,stepless adjust speed
	Time setting range	0.1-99.9h
	Unit price (euro)	<b>317</b>
	Touch panel digital display temperature, speed and time. It with timer and data keep function, the max time is 99.9h	
	Intelligent constant temperature magnetic stirrer use high quality DC motor, low noise, calm. With heating, mix, constant, digital display temperature, speed and time functions. It is widely used in laboratory analysis of solution heating and mixing.	




<p>New model</p> 	Product name	Intelligent digital orbital shaker
	Model	<b>MS-1</b>
	Power	150W
	Shaking mode	Orbital
	Orbital diameter	20mm
	Max. load	5kg
	Speed range	40-300rpm
	Time setting range	0.1-99.9h
	Unit price (euro)	<b>548</b>
	Intelligent constant temperature magnetic stirrer use high quality DC motor, low noise, calm. With heating, mix, constant, digital display temperature, speed and time functions. It is widely used in laboratory analysis of solution heating and mixing.	





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<div>New model</div> <div>With CE</div> <div></div>	Product name	Stable temperature water bath		
	Model	WB-5/WB-5S	WB-10/WB-10S	WB-15/WB-15S
	Volume	5L	10L	15L
	Working size(cm)	32*17*12	32*32*12	41*28*13
	Temperature range	RT-99℃	RT-99℃	RT-99℃
	Heating power	500W	1000W	1500W
	Temperature homogeneity	±0.5℃/±0.2℃	±0.5℃/±0.2℃	±0.5℃/±0.2℃
	Temperature fluctuation	±0.5℃/±0.2℃	±0.5℃/±0.2℃	±0.5℃/±0.2℃
	Unit price (euro) )	369/412	465/495	547/594
	Intelligent temperature controller, with over-temperature protection, with leakage protection (with S is stirring function)			
The device can be used in the medical units, universities, petroleum industry research departments for evaporation, drying, concentration and constant temperature heating.				

<p>New model</p> <p>With CE</p> 	Product name	Desk Low speed centrifuge		
	Model	<b>LC-410</b>	<b>LC-412</b>	<b>LC-418</b>
	Capacity	10*10ml	12*20ml	18*15ml
	Speed range	Start up-4000rpm	Start up-4000rpm	Start up-4000rpm
	Time range	0-99min	0-99min	0-99min
	Max. RCF	2235*g	2325*g	2325*g
	Unit price euro	<b>698</b>	<b>750</b>	<b>802</b>
	Microcomputer controller, drive by brushless motor, angle rotor, touch panel control, digital display speed, RCF and time, door lock, once finished, the door will open automatically, over speed, imbalance alarm.			
	It is controlled by the micro-computer and be used for qualitative analysis of blood serum, blood plasma, and urine. It is especially suitable with 8ml vacuum blood tubes.			


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Picture	Feature	Tech data	Unit price (euro)
 <p>CE</p>	<p>800 has the advantages of small cubage, light weight, large capacity, low noise and so on. It can be operated conveniently. It is an ideal instrument for hospitals, labs to make qualitative analysis to serum, plasma, radio-immunity</p>	<p>Product name: Low speed centrifuge in medical Model: 800 Speed range: Start up~4000rpm, step adjusted speed Capacity: 20ml*6 Max. RCF: 1790*g</p>	<b>145</b>
 <p>CE</p>	<p>800D's frame is made of high strength plastic. It can be operated conveniently. It can be widely used to make qualitative analysis to serum, plasma and so on in hospital and biochemistry labs.</p>	<p>Product name: Low speed centrifuge in medical Model: 800D Speed range: Start up~4000rpm, step adjusted speed Capacity: 20ml*6 Max. RCF: 1790*g Time range:0-60min(or all the time)</p>	<b>149</b>
 <p>E</p>	<p>80-1 can be operated conveniently. It can be widely used to make qualitative analysis and biochemistry labs.</p>	<p>Product name: Low speed centrifuge in medical Model: 80-1 Speed range: Start up~4000rpm, step adjusted speed Capacity: 20ml*6 Max. RCF: 1790*g Time range:0-60min(or all the time) With safety switch</p>	<b>172</b>

 <p>With CE</p>	<p>80-2 can be operated conveniently. It can be widely used to make qualitative analysis and biochemistry labs.</p>	<p>Product name: Low speed centrifuge in medical Model: 80-2 Speed range: Start up~4000rpm, step adjusted speed Capacity: 20ml*12 Max. RCF: 2325*g Time range:0-60min(or often opened) With safety switch</p>	<p><b>198</b></p>
 <p>CE</p>	<p>80-2A's frame is made of high strength plastic. It can be operated conveniently. It can be widely used to make qualitative analysis to serum, plasma and so on in hospital and biochemistry labs.</p>	<p>Product name: Electromotive centrifuge Model: 80-2A Speed range: Start up~5000rpm, step-less adjusted speed, digital display speed Capacity: 20ml*12 Max. RCF: 3630*g Time range:0-30min With safety switch and mechanical lock</p>	<p><b>275</b></p>
 <p>CE</p>	<p>80-2B's frame is made of high strength plastic. It can be operated conveniently. It can be widely used to make qualitative analysis to serum, plasma and so on in hospital and biochemistry labs.</p>	<p>Product name: Low speed centrifuge in medical Model: 80-2B Speed range: Starting~4000rpm, step-less adjusted speed, pointer show speed Capacity: 20ml*12 Max. RCF: 2325*g Time range:0-30min</p>	<p><b>249</b></p>
 <p>CE</p>	<p>This machine is made from high strength plastic, beautiful sculpt, small cubage, light weight, big capacity, low noise, high efficiency and so on. It is controlled by micro-computer. Automatically balanced, brushless electrically machine, avoid maintenance, no carbon pollution, with safety switch and mechanical lock over-speed &amp; imbalance alarm.</p>	<p>Product name: Low speed centrifuge in medical Model: 80-2C Speed range: Starting~4000rpm, step-less adjusted speed Capacity: 20ml*12 Max. RCF: 2325*g Time range:0-99min Microcomputer control speed and time, with safety switch and mechanical lock</p>	<p><b>444</b></p>

 <p>CE</p>	<p>This machine is made from high strength plastic, beautiful sculpt, small cubage, light weight, big capacity, low noise, high efficiency and so on. It can be used widely to make qualitative analysis to serum, plasma and so on in hospitals and biochemistry labs.</p>	<p>Product name: Electromotive centrifuge Model: 80-2D Speed range: Starting~4000rpm, step-less adjusted speed Capacity: 20ml*12 Max. RCF: 2325*g Time range:0-99min Microcomputer control speed and time, with safety switch and mechanical lock</p>	<p><b>399</b></p>
 <p>CE</p>	<p>This machine has easy structure, operated conveniently, with safety switch, it is used widely in hospital, bio-chemistry lab, making determination analyzing to blood serum and so on.</p>	<p>Product name: Low speed centrifuge in medical Model: 90-1 Speed range: Start up~4000rpm, step adjusted speed Capacity: 20ml*8 Max. RCF: 2325*g Time range:0-60min With safety switch</p>	<p><b>214</b></p>
 <p>CE</p>	<p>This pivot, gate used high strength project plastic made, with safety switch, beautiful sculpt, low noise, high efficiency, can be used widely in hospital, bio-chemistry lab, and make determination analyzing to blood serum.</p>	<p>Product name: Low speed centrifuge in medical Model: 90-3 Speed range: Start up~4000rpm, non-step adjusted speed Capacity: 10ml*12 Max. RCF: 2325*g Time range:0-30min With safety switch and mechanical lock</p>	<p><b>249</b></p>
 <p>CE</p>	<p>This pivot, gate used high strength project plastic made, with safety switch, beautiful sculpt, low noise, high efficiency, can be used widely in hospital, bio-chemistry lab, and make determination analyzing to blood serum and blood plasma immunity.</p>	<p>Product name: Low speed centrifuge in medical Model: 90-4 Speed range: Start up~4000rpm, non-step adjusted speed Capacity: 15ml*18 Max. RCF: 2325*g Time range:0-30min With safety switch and mechanical lock</p>	<p><b>301</b></p>

 <p>CE</p>	<p>This pivot, gate used high strength project plastic made, with safety switch, beautiful sculpt, low noise, high efficiency, can be used widely in hospital, bio-chemistry lab, and make determination analyzing to blood serum and blood plasma immunity.</p>	<p>Product name: Low speed centrifuge in medical Model: KA-1000 Speed range: Start up~4000rpm, non-step adjusted speed Capacity: 15ml*8 Max. RCF: 2325*g Time range: 0-30min With safety switch and mechanical lock</p>	<p><b>275</b></p>
 <p>CE</p>	<p>This machine used microcomputer control, brushless motor, with safety switch, beautiful sculpt, low noise, high efficiency, can be used widely in hospital, bio-chemistry lab and make determination analyzing to blood serum, blood plasma and urine liquid.</p>	<p>Product name: Low speed centrifuge Model: TDL-50C Speed range: Starting~5000rpm, non-step adjusted speed Capacity: 20ml*8 Time range: 0-99min Max. RCF: 3800*g</p>	<p><b>854</b></p>
 <p>CE</p>	<p>TDL-5A is controlled by microcomputer and driven by frequency conversion motor. It can be operated simply and conveniently. It has the function of self-balance. It can satisfy the requirements to separate different liquids accurately in the fields of hospitals, RIA, clinical trials, labs and so on.</p>	<p>Product name: Low speed Large-capacity centrifuge Model: TDL-5A Speed range: Start up~5000rpm, stepless adjusted speed Capacity: 250ml*4, 50ml*8, 15ml*28, 10ml*36, self-balance Time range: 0-99min(or all the time) Max. RCF: 4390*g With electromagnetic lock, over speed, imbalance alarm</p>	<p><b>1218</b></p>
 <p>CE</p>	<p>This pivot, gate used high strength project plastic made, with safety switch, beautiful sculpt, low noise, high efficiency, can be used widely in hospital, bio-chemistry lab, and make determination analyzing to blood serum, blood plasma and urine liquid.</p>	<p>Product name: Low speed centrifuge Model: TDL-40C Speed range: Starting~4000rpm, non-step adjusted speed Capacity: Horizontal 100ml*4, 50ml*8, 15ml*16, 10ml*24 Time range: 0-99min Max. RCF: 2755*g</p>	<p><b>1127</b></p>


 <p>CE</p>	<p>This pivot, gate used high strength project plastic made, with safety switch, beautiful sculpt, low noise, high efficiency, can be used widely in hospital, bio-chemistry lab, and make determination analyzing to blood serum, blood plasma and urine liquid.</p>	<p>Product name: Low speed centrifuge Model: TDL-60C Speed range: Starting~6000rpm, non-step adjusted speed Capacity: 15ml*12 Time range: 0-99min Max. RCF: 5200*g</p>	<p><b>971</b></p>
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 <p>With CE</p>	<p>This machine used French tai Kang machine group, the micro computer controlled the whole machine. Fault, alarm and so on wholly automatically. The rounding speed and relative centrifugal force can be choosing at your ease, you can change the setting data when it is rounding. It has high efficiency, many kinds of setting, good separation, and working steadily, can be balanced automatically, centrifugal inner controlling temperature high, it has magnetic door locked the door gap when it is working, safe and reliable.</p> <p>It is used widely in hospital, radiation, immunity, biochemistry, agriculture, material medical and so on, is the ideal equipment to do separation to liquid.</p>	<p>Product Name: Low speed freezing centrifuge Model: DL-40C Speed range: Starting~4000rpm, non-step adjusted speed Capacity: Horizontal 100ml*4, 50ml*8, 15ml*16, 10ml*24 Time range: 0-99min Max RCF: 2755*g Temperature accuracy: <math>\pm 2^{\circ}\text{C}</math></p>	<p><b>4120</b></p>
 <p>With CE</p>	<p>This machine used French tai Kang machine group, the micro computer controlled the whole machine. Fault, alarm and so on wholly automatically. The rounding speed and relative centrifugal force can be choosing at your ease, you can change the setting data when it is rounding. It has high efficiency, many kinds of setting, good separation, and working steadily, can be balanced automatically, centrifugal inner controlling temperature high, it has magnetic door locked the door gap when it is working, safe and reliable.</p> <p>It is used widely in hospital, radiation, immunity, biochemistry, agriculture, material medical and so on, is the ideal equipment to do separation to</p>	<p>Product name: Standing type Low speed freezing centrifuge Model: DL-5000C Speed range: Starting~5000rpm, non-step adjusting speed Capacity: Horizontal 250ml*4, 50ml*8, 15ml*28, 10ml*36 Time range: 0-99min Max RCF: 5000*g Temperature range: <math>-5^{\circ}\text{C}</math> ~<math>-30^{\circ}\text{C}</math> Temperature accuracy:</p>	<p><b>4568</b></p>


	liquid.	±2℃	
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 <p>With CE</p>	<p>This machine used French tai Kang machine group, the micro computer controlled the whole machine. Fault, alarm and so on wholly automatically. The rounding speed and relative centrifugal force can be choosing at your ease, you can change the setting data when it is rounding. It has high efficiency, many kinds of setting, good separation, and working steadily, can be balanced automatically, centrifugal inner controlling temperature high, it has magnetic door locked the door gap when it is working, safe and reliable.</p> <p>It is used widely in small samples, high requirements for separation, low temperature for separation, low temperature blood, biological, protein nucleic acid, hormone and virus separation.</p>	<p>Product name: High speed freezing centrifuge Model: GL-16C Speed range: Starting~16000rpm, non-step adjusting speed Capacity: 1#Angle type 0.5ml*18(16000rpm) 2#Angle type 1.5ml*12(16000rpm) 3#Angle type 1.5ml*24(12000rpm) 4#Angle type 5ml*10(12000rpm) 5#Angle type 10ml*12(10000rpm) Temperature range: -5℃~30℃ Temperature accuracy: ±2℃ Time range: 0-99min</p>	<p><b>3724</b></p>
 <p>With CE</p>	<p>This machine has simple structure, operated easily, with safety switch, used widely in hospital and bio-chemistry, doing separation to the samples.</p>	<p>Product name: Low speed big capacity centrifuge Model: LXG-A Speed range: Starting~4000rpm, non-step adjusting speed Capacity: 50ml*6 Time range: 0-60min Max RCF: 2800*g</p>	<p><b>694</b></p>

 <p>With CE</p>	<p>It has a wide range of speed and it also can run precisely. It is suitable for the work of determining blood cell specific volume exactly. It can be also used to separate minim blood and suspension.</p>	<p>Product name: Microhematocrit centrifuge Model: SH120 Speed range: Start up~12000rpm, step-less adjust speed Capacity: <math>\varnothing</math> 1.5*75mm*24pcs capillary pipe Max. RCF: 15300*g Time range:0-30min With safety switch and mechanical lock</p>	<p><b>431</b></p>
 <p>with CE</p>	<p>This type of centrifuge used high strength project plastic made, with safety switch, beautiful sculpt, low noise, high efficiency, controlled by microcomputer, automatically balanced, driving by brushless electricity machine, without maintenance, no carbon pollution.</p>	<p>Product name: Microhematocrit centrifuge Model: SH120-II Speed range: Starting~12000rpm, non-step adjusted speed Capacity: <math>\varnothing</math> 1.5*75mm*24pcs capillary pipe Max. RCF: 15300*g Time range:0-99min With safety switch and mechanical lock</p>	<p><b>607</b></p>
	<p>This type of centrifuge has the advantages of small cubage, low noise, beautiful appearance. The frame is made of high strength plastic. It can be used for the experiments and analysis in fields of biology, medicine, agriculture and so on. Especially in the research for inherit gene, albumen acid.</p>	<p>Product name: High speed centrifuge Model: <b>TGL-16/TGL-16A/TGL-16B</b> Speed range: Start up~16000rpm, step-less adjusted speed Capacity: 1.5ml*12/5ml*6/0.5ml*12 Max. RCF: 17000*g Time range:0-30min With safety switch and mechanical lock</p>	<p><b>356/ 431/ 438</b></p>

 <p>h CE</p>	<p>This type of centrifuge used high strength project plastic made, with safety switch, beautiful sculpt, low noise, high efficiency, controlled by microcomputer, automatically balanced, driving by brushless electricity machine, without maintenance, no carbon pollution.</p>	<p>Product name: High speed centrifuge Model: TGL-16C Speed range: Starting~16000rpm, non-step adjusted speed Capacity: 1.5ml*12, 5ml*6, 0.5ml*12 Max. RCF: 17000*g Time range:0-99min With safety switch and mechanical lock</p>	<p><b>626</b></p>
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## Incubator series

 <p>With CE</p>	Product name	Intelligent biochemical incubator			
	Model	<b>150A</b>	<b>250A</b>	<b>SPX-150B</b>	<b>SPX-250B</b>
	Capacity	186L	250L	186L Stainless steel interior	250L Stainless steel interior
	Temperature range	5-50℃	5-50℃	5-50℃	5-50℃
	Temperature accuracy	±1℃	±1℃	±0.5℃	±0.5℃
	Time range			0-5999min	0-5999min
	Heating power	100W	142W	100W	142W
	Compressor power	124W	200W	124W	200W
	Features			Microcomputer controls intelligently. Alarm over temperature.	
	Unit price euro	<b>721</b>	<b>795</b>	<b>871</b>	<b>976</b>

Used for environment protection, hygiene and anti-epidemic, pharmaceutical test, work stock and aquatic products etc. Which applied in scientific research institute, college and manufacture department. It is a dedicated constant-temperature equipment for analysis of water, BOD test, cultivation and storage of bacteria, moulds and microorganism, plant cultivation and seed-breeding test.

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Product name	Shaking incubator	
Model	BS-1E	BS-2F
Capacity	140L	280L
Temperature range	5-50℃	5-50℃
Temperature accuracy	±1℃	±1℃
Shaking speed	Start up---300r/min	Start up---300r/min
Amplitude	20mm(Orbital)	20mm(Orbital)
Shaking groups	1	2
Bottles capacity	(Test tube)Φ 16*200ml,100ml*15,200ml*9	(Test tube)Φ 16*200ml*2,100ml*15*2,200ml*9*2
Heating power	300W	400W
Compressor power	130W	180W
Unit price euro	<b>1387</b>	<b>2385</b>

This series of product is used for environmental protection, hygiene and ant-epidemic, pharmaceutical test, work stock and aquatic products etc, which applied in scientific research institutes, college and manufacture department. It is a dedicated constant-temperature equipment for analysis of water, BOD test, cultivation and storage of bacteria, moulds and microorganisms, plant cultivation and seed-breeding test.



Product name	Illumination incubator			
Model	150D	250D	SPX-150G	SPX-250G
Capacity	186L	250L	186L Stainless steel interior	250L Stainless steel interior
Temperature range	No illumination 5-50℃, with illumination 10-50℃			
Temperature accuracy	±1℃	±1℃	±1℃	±1℃
Illumination	≥2500Lux	≥2500Lux	≥2500Lux	≥2500Lux
Heating power	100W	142W	100W	142W
Compressor power	124W	200W	124W	200W
Features	Microcomputer controls intelligently. Alarm over temperature.			
Unit price euro	<b>870</b>	<b>951</b>	<b>954</b>	<b>998</b>

Widely used for cultivating microbial cell, seed germination, seed testing, and the cultivation of plants, insects and small animals breeding. It can accurately simulate different climatic conditions.



Product name	Mould incubator	
Model	<b>MJ160</b>	<b>MJ250</b>
Capacity	186L	250L
Temperature range	5-50℃	5-50℃
Temperature accuracy	±1℃	±1℃
Heating power	100W	142W
Compressor power	124W	200W
Features	Disinfection with Ultraviolet radiation on fixed weekend	
Unit price euro	<b>1058</b>	<b>1137</b>
It applies to environment protection, hygiene and anti-epidemic, pharmaceutical test, work stock and aquatic products etc, which applied in scientific research institute, college and manufacture department. It is a dedicated constant-temperature equipment for analysis of water, BOD test, cultivation and storage of bacteria, moulds and microorganisms, plant cultivation and seed-breeding test.		



Product name	Anaerobic incubator	
Model	<b>YQX-I</b>	<b>YQX-II</b>
Time of samples room making anaerobic	<5minutes	
Time of controlling chamber making anaerobic	<1hour	
Anaerobic environment holding time	At the situation of stopping get micro mixed gas>12hours	
Culture chamber temperature range	RT+3~50℃	
Culture chamber temperature fluctuation	±0.3℃	
Culture chamber temperature uniformity	±1℃	
Power	600W	
Culture chamber size(mm)	250*190*290	250*190*290
Operation chamber size(mm)	900*650*650	800*650*660
Unit price (euro)	<b>3577</b>	<b>4200</b>

It is a special device to cultivate and bacteria under the condition of no oxygen. It not only can cultivate anaerobic organisms which are the most difficult to grow, but also can avoid the danger of death that anaerobic biological contact the atmosphere of oxygen during operation.



Product name	CO2 incubator	
Model	<b>CHP-80</b>	<b>CHP-160</b>
Capacity	80L	160L
CO2 range	0~20%±0.1%	
Temperature range/ accuracy	RT+5℃~50℃±0.3℃	
Temperature uniformity	±0.5℃	
Power	680W	950W
Working size(mm)	500*400*400	500*500*650
Unit price (euro)	<b>1831</b>	<b>2766</b>
It applies to cell biology, oncology, genetics, immunology, virus research cytology and modern genetic engineering and other fields of research. It is instruments for modern medicine, pharmaceutical industry, biochemistry and agricultural science research institutes and industrial production department to research cells, tissues, bacterial cultivation.		



With CE

Product name	Water-jacket incubator		
Model	Working size(mm)	Power	Unit price (euro)
<b>GNP-9050</b>	350*350*400	320W	<b>612</b>
<b>GNP-9080</b>	400*400*500	470W	<b>707</b>
<b>GNP-9160</b>	550*500*650	620W	<b>938</b>
<b>GNP-9270</b>	600*600*750	770W	<b>1134</b>
Temperature range	RT+5~65℃		
Temperature fluctuation	±0.5℃		
Features	Microcomputer controls temperature intelligently, with setting, measuring temperature& PID self-regulation function, with reliable controlling temperature& alarm over-temperature, stainless steel interior.		

It applies to the chemical industry, environmental protection, agriculture and other sectors of production, testing and research work for various microbial culture and the incubation of the special laboratory equipment.

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Product name	Stable temperature & humidity incubator		
Model	<b>LHP-160</b>	<b>LHP-250</b>	<b>LHP-300</b>
Capacity	160L	250L	300L
Temperature range	5~50℃, added humidity: 10~45℃		
Temperature fluctuation	±1℃		
Humidity range	50-90%RH according to temperature(when humidity is setting 90%RH,temperature is 35℃)		
Humidity fluctuation	±7%RH		
Rated power	420W	450W	480W
Humidifier area	7L	7L	7L
Features	Microcomputer controls, with aliable controlling temperature& alarm over-temperature, stainless steel interior.		
Unit price (euro)	<b>1268</b>	<b>1688</b>	<b>2178</b>

It applies to the chemical industry, environmental protection, agriculture and other sectors of production, testing and research work for various microbial culture and the incubation of the special laboratory equipment.




With CE


Product name	Electro thermal stable temperature incubator		
Model	Working size(mm)	Power	Unit price (euro)
<b>DNP-9025A</b>	250*250*250	150W	<b>417</b>
<b>DNP-9052A</b>	350*350*410	250W	<b>465</b>
<b>DNP-9082A</b>	400*400*500	300W	<b>561</b>
<b>DNP-9162A</b>	500*500*650	400W	<b>709</b>
<b>DNP-9272A</b>	600*600*750	600W	<b>861</b>
Temperature range	RT+5~65℃		
Temperature fluctuation	±0.5℃		
Features	Microcomputer controls temperature intelligently, with setting, measuring temperature& PID self-regulation function, with reliable controlling temperature& alarm over-temperature, stainless steel interior.		

Serve for environment protection, hygiene and anti-epidemic, pharmaceutical test, work stock and aquatic products etc, which applied in scientific research institute, college and manufacture department. It is a dedicated constant-temperature equipment for

analysis of water, BOD test, cultivation and storage of bacteria, moulds and microorganisms, plant cultivation and seed-breeding test.

	Product name	Cabinet-type electric furnace				
	Model	<b>SX2-2.5-10</b>	<b>SX2-4-10</b>	<b>SX2-5-12</b>	<b>SX2-6-13</b>	<b>SX2-12-16</b>
	Rated power(KW)	2.5	4	5	6	12
	Voltage range (V)	220	220	220	380	395
	Voltage	Single-phase	Single-phase	Single-phase	Three-phase	Three-phase
	Rated temperature(°C)	1000	1000	1200	1300	1600
	Working size(cm)	20*12*8	30*20*12	30*20*12	25*15*10	40*20*16
	Dimension(cm)	54*37*47	66*45*54	66*46*55	63*60*60	100*77*95
	Unit price (euro)	<b>448</b>	<b>464</b>	<b>483</b>	<b>1247</b>	<b>2936</b>

The series of electric resistance furnace belongs to periodic operating, which applied to laboratory, industrial and mining enterprises, scientific research units for element analysis and heating treatment in small steel quenching, annealing, tempering, etc. High-temperature furnace can heat for metal, ceramic sintering, melting and analysis.

 <p>With CE</p>	Product name	Electro thermal stable temperature blasting drier		
	Model	Working size(mm)	Power	Unit price (euro)
	<b>DHG-9023A</b>	300*300*275	500W	<b>365</b>
	<b>DHG-9030A</b>	350*350*350	500W	<b>410</b>
	<b>DHG-9053A</b>	415*375*345	800W	<b>460</b>
	<b>DHG-9070A</b>	450*350*450	1000W	<b>483</b>
	<b>DHG-9140A</b>	450*550*550	1500W	<b>617</b>
	<b>DHG-9240A</b>	500*600*750	2000W	<b>832</b>
	<b>DHG-9624A</b>	800*800*1000	3000W	<b>1639</b>
	Temperature range	RT+10~300℃		
	Temperature fluctuation	±1℃		
	Features	Microcomputer controls temperature intelligently, with setting, measuring temperature& PID self-regulation function, with reliable controlling temperature, stainless steel interior.		

It is applied to drying, baking, sterilization, dew axing, solidifying for industry & mine enterprises, colleges, medical units, as well as scientific research.

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CE



With CE

Product name	Vacuum Drier Box			
Model	Working size(mm)	Power	Temperature range	Unit price (euro)
DZF-6020	300*300*275	1000W	50~180℃	594
DZF-6050	415*345*370	1400W	50~200℃	786
DZF-6090	450*450*450	1600W	50~250℃	2293
DZF-6210	560*640*600	2160W	50~250℃	4159
Vacuum degree		<133Pa		
Temperature fluctuation	±1%			
Features	Microcomputer controls temperature intelligently, with PID self-regulation function, with reliable controlling temperature & alarm over-temperature			
Application	Drying under vacuum conditions for industry & mine enterprises, colleges, as well as scientific research			

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it is widely applied to hospitals,colleges&universities,petrochemical metallurgy,food andagriculture,science laboratories,and other departments for biochemisrty,microorganism,genetics,cell and other research fields bacterial vaccine and microorganism cultivation and other experiments.


Product name	Gas bath shaker		
Model	<b>CHA-S</b>	<b>THZ-82</b>	<b>ZD-85</b>
Shaking mode	Reciprocating type	Orbital type	Reciprocating type and Orbital type
Temperature range	RT-50℃, digital display		
Temperature resolution	±1		
Shaking frequency	Start up-300rpm		
Amplitude	20mm		
Heating power	300W		
Time range	0-120min(or usually opened)		
Unit price (euro)	<b>571</b>	<b>605</b>	<b>707</b>


## Oscillator series


Picture	Technical data:	
 HY-2	Product name	Horizontal oscillator
	Model	HY-2
	Speed range	Start up-300rpm
	Amplitude	20mm
	Time range	0-120min
	Characteristic	Hold the tap funnel
	Oscillation mode	Horizontal
	Unit price (euro)	<b>240</b>


 HY-2水平多用振荡器	Technical data:	
	Product name	Horizontal oscillator
	Model	HY-2B
	Speed range	Start up-300rpm
	Amplitude	20mm
	Time range	0-120min
	Characteristic	Hold the tap funnel


	Oscillation mode	Horizontal
	Unit price (euro)	<b>327</b>


 <p>www.zhengjiyiqi.com</p> <p><b>HY-3</b></p>	Technical data:	
	Product name	multifunction oscillator
	Model	HY-3
	Speed range	Vertical: Start up-200rpm Horizontal: Start up-300rpm
	Amplitude	Vertical: 15mm Horizontal: 20mm
	Load	0-120min
	Characteristic	Vertical: 10kg/Horizontal: 20kg
	Oscillation mode	Vertical and Horizontal
	Unit price (euro)	<b>529</b>


 <p>HY-4 Reciprocating oscillator</p>	Technical data:	
	Product name	Reciprocate oscillator
	Model	<b>HY-4 / HY-4A</b>
	Speed range	Start up-300rpm
	Amplitude	20mm
	Time range	0-120min
	Characteristic	HY-4A digital display speed
	Oscillation mode	Reciprocating type
	Unit price (euro)	<b>223 / 246</b>

 <p>HY-5 ORBITAL SHAKER</p>	Technical data:	
	Product name	Orbital oscillator
	Model	<b>HY-5 / HZ-82</b>
	Speed range	Start up-300rpm
	Amplitude	20mm
	Time range	0-120min
	Characteristic	HZ-82 digital display speed
	Oscillation mode	Orbital type
	Unit price (euro)	<b>321/345</b>


	Technical data:	
	Product name	Double-deck adjustable oscillator
	Model	HY-6
	Speed range	Start up-250rpm
	Amplitude	20mm
	Oscillation mode	Reciprocating type and Orbital type
	Unit price (euro)	<b>659</b>


	Technical data	
	Product name	Micro oscillator
	Model	MM-2
	Speed range	Min 25-30(Hz) Max 45-60(Hz)
	Power	10w
	Time range	0-120min(MM-2)
	With 96 holes U and V hemagglutination plate	
	Oscillation mode	Orbital type
	Unit price (euro)	<b>168</b>

	Technical data	
	Product name	Rapid mixer
	Model	<b>SK-1 / XH-C</b>
	Max Speed	2000rpm
	Amplitude	5mm
	XH-C with crawl I function	
	Oscillation mode	Orbital type
	Unit price (euro)	<b>171/163</b>


	Technical data	
	Product name	Horizontal Rotor
	Model	TY-A / TY-B / TY-80B
	Speed range	0-120rpm
	Working size	320*270mm
	Oscillation mode	Reciprocating type / Orbital type / up down
	Unit price (euro)	<b>234/234/247</b>


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	Technical data	
	Product name	Blood mixer
	Model	KJMR-II
	Speed	Swing 0-80rpm Roll 0-80rpm
	Amplitude	22mm $\pm$ 1mm
	Oscillation mode	Orbital type
	Unit price (euro)	<b>301</b>


	Technical data	
	Product name	Blood mixer
	Model	KJMR-IV
	Speed	8-32rpm
	Installation count	1-15pc
	Vacuum vessel diameter	13 $\pm$ 0.1mm
	Disk diameter	220mm
	Unit price (euro)	<b>292</b>


## Stirrer series


	Technical data	
	Product name	Magnetic stirrer
	Model	85-1
	power	25W
	Speed range	Start up-1600rpm
	stepless adjust speed	
	Stirred solution	100-1000ml
	Unit price (euro)	<b>152</b>


	Technical data	
	Product name	Magnetic hot plate
	Model	<b>78-1 / 79-1</b>
	Heating power	120W 150W
	Stirring power	25W 40W
	Speed range	Start up-1600rpm
	stepless adjust speed	
	Unit price (euro)	<b>148/154</b>

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	Technical data	
	Product name	Magnetic heated plate
	Model	78-1 HW-1
	Heating power	120W
	Stirring power	25W
	Speed range	Start up-1600rpm
	stepless adjust speed,digital display temperature	
	Unit price (euro)	<b>165</b>


	Technical data	
	Product name	Magnetic heated plate
	Model	<b>HJ-3 / HJ-3A</b>
	Heating power	120W 200W
	Stirring power	25W 40W
	Temperature range	RT-100℃
	Time range	0-120min
	Speed range	Start up-1600rpm
	stepless adjust speed,digital display temperature(HJ-3) digital display temperature and speed(HJ-3A)	
	Unit price (euro)	<b>188/214</b>


	Technical data				
	Product name		Two in one magnetic heated stirrer		
	Model		HJ-2	HJ-4	HJ-6
	Heating power		120W *2	120W*4	120W*6
	Stirring power		25W *2	25W*4	25W*6
	Speed range		Start up-1600rpm		
	stepless adjust speed,digital display temperature and speed				
	Unit price (euro)		189	216	346


	Technical data	
	Product name	Four in one magnetic heated stirrer
	Model	<b>HJ-4D</b> <b>HJ-6D</b>
	Heating power	120W*4      120W*6
	Stirring power	25W*4      25W*6
	Temperature range	RT-100℃

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	Speed range	Start up-1600rpm		
	stepless adjust speed,digital display temperature and speed			
	Unit price (euro)	464		722


	Technical data	
	Product name	Magnetic heated stirrer
	Model	DF-II
	Temperature range	RT-300℃
	Precision	±1℃
	Speed range	Start up-1600rpm
	Heating power	800W
	Stirring power	25W
	stepless adjust speed microcomputer control,distial display temperature	
	Unit price (euro)	<b>269</b>


	Technical data	
	Product name	Magnetic heated stirrer
	Model	<b>DF-101S / DF-101XP</b>
	Temperature range	RT-400℃
	Precision	±1℃
	Speed range	Start up-1600rpm
	Heating power	800W
	Stirring power	25W
	stepless adjust speed microcomputer control,distial display temperature(DF-101S) digital display temperature and speed (DF-101XP)	
	Unit price (euro)	<b>292 / 395</b>


	Technical data	
	Product name	Electromotive stirrer
	Model	<b>JJ-1</b>
	Power	<b>40W, 60W, 100W, 160W, 200W</b>
	Speed range	Start up-3000rpm
	Stepless adjust speed	
	Time range	0-120min
	Unit price (euro)	<b>150/153/165/221/232</b>

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	Technical data	
	Product name	Electromotive stirrer
	Model	JJ-5(60W / 100W)
	Power	60W,100W
	Speed range	Start up-3000rpm, Stepless adjust speed
	Digital display speed	
	Time range	0-120min
	Unit price (euro)	<b>225/287</b>


	Technical data	
	Product name	Tissue poundig machine
	Model	A-88(JJ-2)
	Power	60W,100W
	Speed range	Start up-12000rpm, Stepless adjust speed
	Power	200W
	Max capacity	1000ml
	Unit price (euro)	<b>210</b>


	Technical data	
	Product name	High speed homogenizer
	Model	FSH-2A
	Max speed	20000rpm
	Homogenate k nife 1	8000-18000rpm
	Homogenate k nife 2	8000-20000rpm
	Power	185W
	Unit price (euro)	<b>458</b>


	Technical data	
	Product name	Six in one electromotive stirrer
	Model	JJ-3
	Speed range	Startup-2800rpm
	Stepless adjust speed	
	power	100W*6
	Time range	0-120min
	Unit price (euro)	<b>518</b>

## Water bath


	Technical data	
	Product name	Water bath
	Model	HH-S1
	Temperature range	RT-100°C
	Temperature homogeneity	± 1°C
	Temperature fluctuation	±0.5°C
	Heating power	300W
	Working size	160*160*120mm
	Unit price (euro)	<b>178</b>


	Technical data	
	Product name	Water bath
	Model	HH-S2
	Temperature range	RT-100°C
	Temperature homogeneity	± 1°C
	Temperature fluctuation	±0.5°C
	Heating power	500W
	Working size	300*160*120mm
	Unit price (euro)	<b>197</b>


	Technical data	
	Product name	Water bath
	Model	HH-S4
	Temperature range	RT-100°C
	Temperature homogeneity	± 1°C
	Temperature fluctuation	±0.5°C
	Heating power	800W
	Working size	300*300*120mm
	Unit price (euro)	<b>211</b>

	Technical data	
	Product name	Water bath
	Model	HH-S6
	Temperature range	RT-100°C
	Temperature homogeneity	± 1.5°C
	Temperature fluctuation	±1.5°C


	Heating power	1500W
	Working size	460*300*120mm
	Unit price (euro)	<b>227</b>


	Technical data	
	Product name	Water bath
	Model	HH-S8
	Temperature range	RT-100°C
	Temperature homogeneity	±1.5°C
	Temperature fluctuation	±1.5°C
	Heating power	2000W
	Working size	600*300*120mm
	Unit price (euro)	<b>240</b>


	Technical data	
	Product name	Water bath
	Model	HH-W420
	Temperature range	RT-100°C
	Temperature homogeneity	±1°C
	Temperature fluctuation	±1°C
	Heating power	1000W
	Working size	400*180*130mm
	Unit price (euro)	<b>216</b>


	Technical data	
	Product name	Water bath
	Model	601
	Temperature range	RT-99°C
	Temperature homogeneity	±0.5°C
	Temperature fluctuation	±0.5°C
	Heating power	1000W
	Working size	400*280*180mm
	Unit price (euro)	<b>357</b>


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	Technical data	
	Product name	Water bath
	Model	DK-8A
	Temperature range	RT+5-99℃
	Temperature resolution	±0.1℃
	Temperature fluctuation	±0.5℃
	Heating power	1200W
	Time range	0-999min
	Working size	450*300*170mm
	Unit price (euro)	<b>292</b>

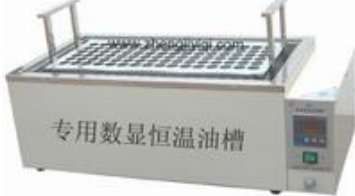
	Technical data	
	Product name	Water bath
	Model	<b>DK-8D</b>
	Temperature range	RT+5-99℃
	Temperature homogeneity	±0.5℃
	Temperature fluctuation	±0.2℃
	Heating power	300W x 3
	Working size	(140*160*110mm)*3
	Unit price (euro)	<b>386</b>


	Technical data		
	Product name	Low temperature water bath	
	Model	<b>DHC-1010</b>	<b>DHC-1020</b>
	Temperature range	-10-99℃/-20-99℃	
	Temperature homogeneity	±0.5℃	
	Temperature fluctuation	±0.5℃	
	Heating power	1000W	
	Compressor power	260W	400W
	Working size	300*260*220mm	
	Unit price (euro)	<b>1114</b>	<b>1155</b>

	Technical data	
	Product name	Oil bath
	Model	HH-2
	Temperature range	RT-300℃
	Temperature homogeneity	±1℃
	Temperature fluctuation	±0.5℃
	Heating power	1000W
	Working size	300*260*120mm
	Unit price (euro)	<b>229</b>


	Technical data	
	Product name	Oil bath
	Model	HH-4
	Temperature range	RT-300℃
	Temperature homogeneity	±1℃
	Temperature fluctuation	±1℃
	Heating power	1500W
	Working size	300*300*120mm
	Unit price (euro)	<b>286</b>


	Technical data	
	Product name	Oil bath
	Model	HH-8
	Temperature range	RT-300℃
	Temperature homogeneity	±1℃
	Temperature fluctuation	±1.5℃
	Heating power	2500W
	Working size	600*300*120mm
	Unit price (euro)	<b>314</b>


	Technical data	
	Product name	Oil bath
	Model	HH-Y8
	Temperature range	RT-300℃
	Temperature homogeneity	±1℃
	Temperature fluctuation	±1.5℃
	Heating power	2500W
	Working size	600*300*120mm
	Unit price (euro)	<b>617</b>


	Technical data	
	Product name	Oil bath
	Model	602
	Temperature range	RT-300℃
	Temperature homogeneity	±0.5℃
	Temperature fluctuation	±0.5℃
	Heating power	2000W
	Working size	400*280*210mm
	Unit price (euro)	<b>577</b>

## Water distiller series


Product name	Quartz sub-boiling,high-purified distiller			<div>Picture</div> 
Model	Water yield(ml/h)	Heating power	Unit price (euro)	
SYZ-A	400-500	1KW	600	
SYZ-550	800-1000	2KW	724	
SYZ-130	1300-1500	2.5KW	955	
SYZ-135	1800-2000	3KW	1030	
SYZ-ZD	Automatical water out off.Available to choose automatical input and cycle system			
Characteristic	Technical data:certificate by jiangsu Q/C JC 22.84.Usually the first purification of metal inos in the individual content of impurities less than 5ppb.More times or hundred level Laboratory less than 5ppt.			


Quartz water distiller				Picture
model	Water yield(ml/h)	Heating power	Unit price (euro)	
1810-A	2000-3000	1.8KW	615	
1810-B	1500-2500	1.8KW*2	1054	
Characteristic	All Quartz Glass Processing			

Glass water distiller				Picture
model	Water yield(ml/h)	Heating power	Unit price (euro)	
SZ-96	1600	1.8KW	315	
SZ-93	1600	1.8KW*2	392	
SZ-97	1600	1.8KW*3	568	
Characteristic	Heated by quartz pipe			


Product name	Stainless steel water distiller			Picture
Model	Water yield(ml/h)	Heating power	Unit price (euro)	
<b>YAZD-5</b>	5	4.5KW	<b>215</b>	
<b>YAZD-10</b>	10	7.5KW	<b>226</b>	
<b>YAZD-20</b>	20	13.5KW	<b>285</b>	
<b>YAZD-5WS</b>	5	4.5KW	<b>277</b>	
<b>YAZD-10WS</b>	10	7.5KW	<b>296</b>	
<b>YAZD-20WS</b>	20	13.5KW	<b>368</b>	
Characteristic	5ws 10ws 20ws Automatic cut off water			


## Sterilization series

Product name	Hot-air drying sterilization box			
Model	GRX-9023A	GRX-9053A	GRX-9123A	GRX-9203A
Power supply	220V 50HZ		Picture	
Temperature range	RT+10℃~250℃			
Temperature resolution	0.1℃			
Temperature fluctuation	±0.1℃			
Working size	300*300*280mm	420*370*350mm	550*360*550mm	600*550*600mm
Unit price (euro)	802	894	1310	2150
Hot-air drying sterilization box makes use of high temperature and drying-heated to microbial oxidation,dielectric concentration causes poisoning,which mainly damages cell bioplasm through the effects of oxidization,makes microbial death,so it can kill all the microorganisms in a certain heating time				

	Product name	Stainless steel portable sterilizer	
	Model	<b>YX-280A</b>	<b>YX-280B</b>
	Type	Desk-type	Portable
	Heating mode	Electric-heating	Dual-heatings
	Disinfecting pressure	0.14-0.165Mpa	
	Volume	18L	
	Power supply	220V 50HZ	
	Power	2KW	2.5KW
	Unit price (euro)	<b>211</b>	<b>242</b>

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	Product name	Desktop electric Boiling Sterilizer
	Model	YXF420
	Power supply	220±10%, 50HZ- 60HZ
	Rated power	1.5KVA
	Time range	0-120min
	Unit price (euro)	<b>195</b>

	Product name	Automatic stainless steel sterilizer		
	Model	<b>LDZX-40B</b>	<b>LDZX-50B</b>	<b>LDZX-75B</b>
	Capacity	40L	50L	75L
	Maximum pressure	0.14mpa		
	Maximum temperature	126℃		
	Maximum timing	999MIN		
	Power supply	220V/50HZ		
	Heating pipe	3.5KW		
	Working size	Φ 350*515mm	Φ 350*585mm	Φ 350*765mm
	Dimension	496*496*1118mm	496*496*1368mm	
	Unit price (euro)	<b>1260</b>	<b>1395</b>	<b>1888</b>

The sterilizer is rapid and reliable disinfection and sterilization equipment by the application of pressured and saturated steam.it applies to the medical cares,scientific research,agriculture and other units.it mainly,disinfect the medical equipment,dressings,glassware,and other culture medium solutions.

Automatic application of stainless steel vertical pressure of saturated steam sterilizer for items fast and reliable sterilization equipment for medical and health services, scientific research, agriculture and otherunits, medical equipment, dressings, glassware, solution culture ki disinfected.

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