

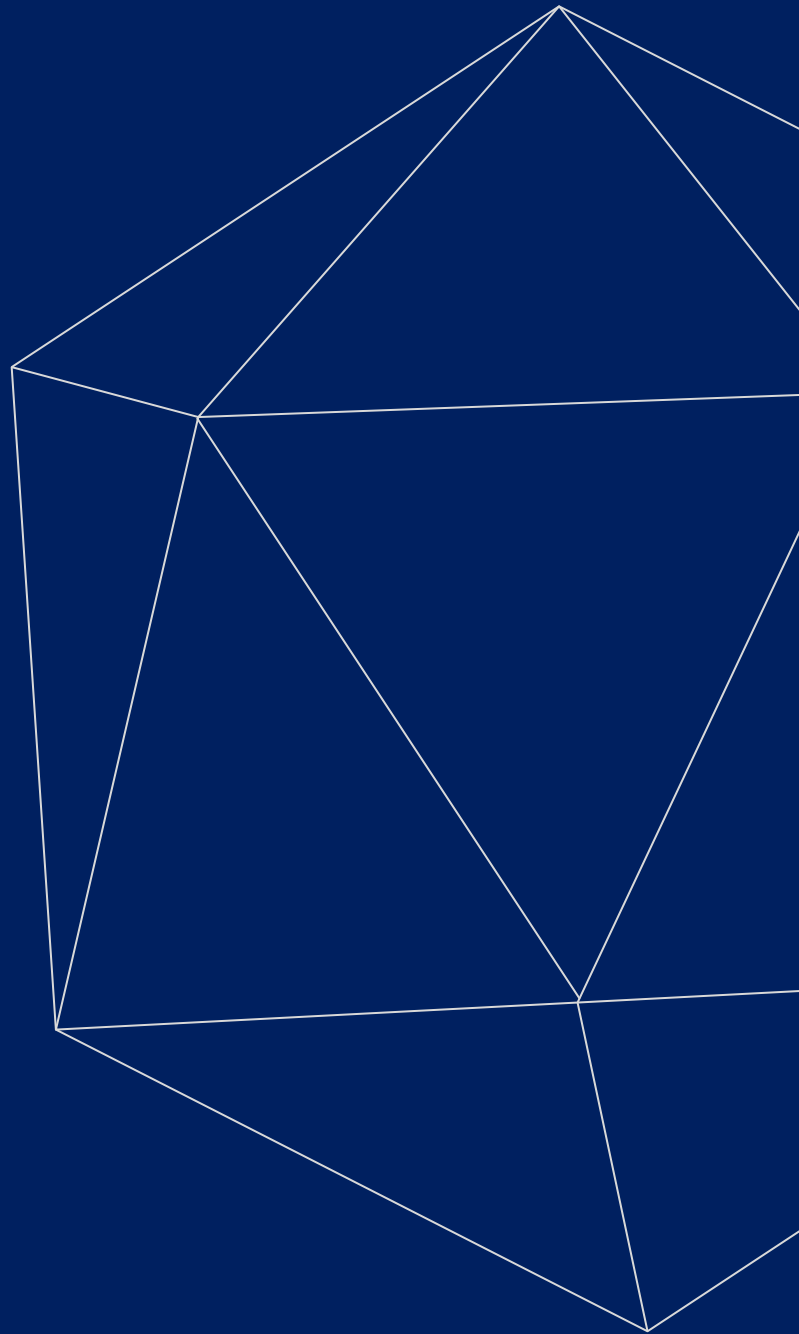


LABORATORY LINES SHAKING INCUBATORS



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A different accompaniment, at your service





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A different accompaniment, at your service

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Kalstein Worldwide

With more than 25 years growing with our customers, Kalstein's multiformat and modern content, is now present in more than 10 countries and increasing.



Vertical Type Shaking Incubator (Single Door & Double Layer)

Series YR0573

If you are setting up your laboratory, you must have an incubator, one of the most common and important devices in the daily workflow. Shaking incubators are used for cell culturing, cell aeration and solubility studies. The shaking feature eliminates having to place a separate shaker inside an incubator. These incubators are very important devices because you need them to maintain the right temperature, humidity and other factors involved in experiments that imitate the living process. Kalstein products provides you the ideal constant temperature and humidity incubator so that you can rely on the storage of any kind of culture you want to preserve.

You should know that these types of incubators are able to incorporate oxygen and evenly distribute nutrients throughout the culture sample. One of the most important advantages of these types of shaking incubators is that they provide stable temperature conditions since they use and orbital agitation at variable speeds to affect the growth of cell cultures.



Vertical type shaking incubator

These vertical type-shaking incubators have an audio and visual alarm making it a great safety feature for any laboratory. Another important feature is the power-off recovery function, so if you have an electrical malfunction, you do not have to worry about the recovery of the device. These models have a soft shaking mode, guaranteeing stable and reliable operation. Their efficient drive motor and cooling controller provides a low energy consumption, making it the right fit for your laboratory. In addition, these models have a transparent window and a built-in lighting design making them convenient for sample observation. This is a very important feature for when you perform experiments and researches, this way you can monitor every part of the process. Moreover, they have some optional accessories such as a UV lamp, a humidity controller, an inlet air pipe, a light system and more. In addition, here are some of these models' safety options:

- ✓ Audio and visual alarm for over-temperature.
- ✓ Alarm for over-speeds.
- ✓ Independent over-temperature protector.
- ✓ Shutdown protection for door opening.
- ✓ Leakage or over-current protection.

Shaking incubator

There are some technical details about these models. Firstly, their circulation mode is by forced convection with a rotary shaking mode. In addition, the rotating speed is from 40 to 300 rpm with a unshift drive mode. Their internal material is stainless steel; in the case of the external material is Cold-rolled steel with anti-bacteria power coating. The heating consumption for both models is 500W.

Features of the Vertical Type Shaking Incubator

- ✓ Audio and visual alarm.
- ✓ Power off recovery function.
- ✓ Soft shaking mode, stable and reliable operation.
- ✓ Efficient drive motor and cooling controller, low energy consumption.
- ✓ Transparent window and built-in lighting design convenient for observation samples.
- ✓ Accessories: UV lamp(standard accessories); Humidity controller, Inlet air pipe, Light system(optional accessories).



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Vertical Type Shaking Incubator (Single Door & Double Layer)



Series YR0573

	YR0573	YR0574
Controller	PID	
Display	LCD	
Circulation Mode	Forced convection	
Shaking Mode	Rotary shaking	
Drive Mode	Unishaft drive	
Rotating Speed	30~300rpm	
Rotating Accuracy	±1rpm	
Vibration Range	Φ25mm	
Temp. Range	RT+5~60°C	4~ 60°C
Temp. Accuracy	±0.1°C	
Temp. Uniformity	±1°C	
Timing Range	0-999.59h	
Shaking Plate Size	500*350mm	
Shaking Plate Quantity	2 pcs	
Max. Capacity	1000ml*12 or 500ml*24 or 250ml*30 or 100ml*48 or 50ml*48	
Standard Capacity	500ml*12, 250ml*15	
Internal Material	Stainless steel	
External Material	Cold-rolled steel with anti-bacteria powder coating	
Refrigerant	/	CFC-Free, 134A
Cooling Consumption	/	200W
Heating Consumption	500W	
Safety Function	Audio and visual alarm for over-temperature; Alarm for over-speed; Independent over-temperature protector; Shutdown protection for door opening; Leakage or over-current protection.	
Consumption	600W	830W
Power Supply	AC110/220V±10%, 50/60Hz	
Internal Size(W*D*H) mm	600*440*650	
External Size(W*D*H) mm	700*600*1250	
Package Size(W*D*H) mm	830*720*1550	
Gross Weight(kg)	228	



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Vertical Type Shaking Incubator (Double Door & Double Layer)

Series YR0575

If you are setting up your laboratory, you must have an incubator, one of the most common and important devices in the daily workflow. Shaking incubators are used for cell culturing, cell aeration and solubility studies. The shaking feature eliminates having to place a separate shaker inside an incubator. These incubators are very important devices because you need them to maintain the right temperature, humidity and other factors involved in experiments that imitate the living process. Kalstein products provides you the ideal constant temperature and humidity incubator so that you can rely on the storage of any kind of culture you want to preserve.

You should know that these types of incubators are able to incorporate oxygen and evenly distribute nutrients throughout the culture sample. One of the most important advantages of these types of shaking incubators is that they provide stable temperature conditions since they use and orbital agitation at variable speeds to affect the growth of cell cultures.



Vertical type shaking incubator

These vertical type-shaking incubators have an audio and visual alarm making it a great safety feature for any laboratory. Another important feature is the power-off recovery function, so if you have an electrical malfunction, you do not have to worry about the recovery of the device. These models have a soft shaking mode, guaranteeing stable and reliable operation. Their efficient drive motor and cooling controller provides a low energy consumption, making it the right fit for your laboratory. In addition, these models have a transparent window and a built-in lighting design making them convenient for sample observation. This is a very important feature for when you perform experiments and researches, this way you can monitor every part of the process. Moreover, they have some optional accessories such as a UV lamp, a humidity controller, an inlet air pipe, a light system and more. In addition, here are some of these models' safety options:

- ✓ Audio and visual alarm for over-temperature.
- ✓ Alarm for over-speeds.
- ✓ Independent over-temperature protector.
- ✓ Shutdown protection for door opening.
- ✓ Leakage or over-current protection.

Shaking incubator

There are some technical details about these models. Firstly, their circulation mode is by forced convection with a rotary shaking mode. In addition, the rotating speed is from 40 to 300 rpm with a unshift drive mode. Their internal material is stainless steel; in the case of the external material is Cold-rolled steel with anti-bacteria power coating. The heating consumption for both models is 500W.

Features of the Vertical Type Shaking Incubator

- ✓ Audio and visual alarm.
- ✓ Power off recovery function.
- ✓ Soft shaking mode, stable and reliable operation.
- ✓ Efficient drive motor and cooling controller, low energy consumption.
- ✓ Transparent window and built-in lighting design convenient for observation samples.
- ✓ Accessories: UV lamp(standard accessories); Humidity controller, Inlet air pipe, Light system(optional accessories).



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Vertical Type Shaking Incubator (Double Door & Double Layer)



Series YR0575

	YR0575	YR0576
Controller	PID	
Display	LCD	
Circulation Mode	Forced convection	
Shaking Mode	Rotary shaking	
Drive Mode	Unishaft drive	
Rotating Speed	30~300rpm	
Rotating Accuracy	±1rpm	
Vibration Range	Φ25mm	
Temp. Range	RT+5~60°C	4~60°C
Temp. Control Accuracy	±0.1°C	
Temp. Uniformity	±1°C	
Timing Range	0~999.59h	
Shaking Plate Size	734*464 mm	
Shaking Plate Quantity	2 pcs	
Max. Capacity	1000ml*24 or 500ml*44 or 250ml*56 or 50ml*104	
Standard Capacity	500ml*22, 250ml*28	
Internal Material	Stainless steel	
External Material	Cold-rolled steel with anti-bacteria powder coating	
Refrigerant	/	CFC-Free, 134A
Cooling Consumption	/	200W
Heating Consumption	500W	
Safety Function	Audio and visual alarm for over-temperature; Alarm for over-speed; Independent over-temperature protector; Shutdown protection for door opening; Leakage or over-current protection.	
Consumption	930W	1200W
Power Supply	AC110/220V±10%, 50/60Hz	
Internal Size(W*D*H) mm	850*520*760	
External Size(W*D*H) mm	950*740*1400	
Package Size(W*D*H) mm	1140*900*1670	
Gross Weight(kg)	395	



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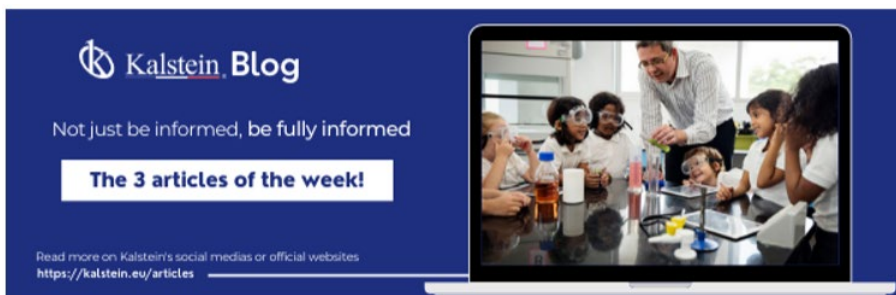
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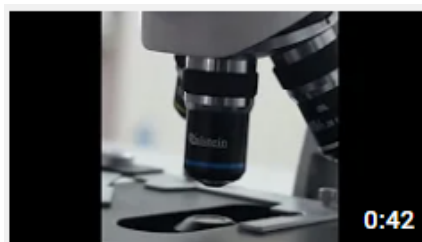


2
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