



LABORATORY LINES

CENTRIFUGES



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A different accompaniment, at your service





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OUR SERVICES

Benefits and Support

In Kalstein France, we take care of the full satisfaction of our customers, that is why we provide value-added services of the highest level based on our experience.



Online Inductions and Trainings

In any part of the world, receive your induction or training from our specialized team of engineers



Quick Response

Our work team is always available to response all your consults or questions, in order to support you in any situation.



#Letsgivemore ♥

Thanks to your purchase, a donation will be made to a non-profit foundation that fights against breast cancer and helps most vulnerable communities.



Technical Support

Enjoy of personalized advice for the correct preventive and corrective maintenance of your equipment, thanks to Kalstein's manuals and articles, special catalogues and video tutorials.



Delivery Logistics

We take care of all the necessary logistics for the dispatch of your goods, whether is by sea, land or air.



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.



Tabletop High Speed Centrifuge

Model YR129



Specification

Max Speed	16000r/min
Max RCF	17800xg
Max Capacity	5mlx10
Speed Accuracy	± 30r/min
Time Setting	1min~99min
Noise	<65dB(A)
Power Supply	AC220V 50Hz 5A
Dimension(LxWxH)	230mmx310mmx240mm
Packing size(LxWxH)	290mmx400mmx330mm
Net weight	9kg

In almost every field of science and chemistry, centrifuges are an important and fundamental element in any laboratory. Their main function is to separate sample solutions according to their weight and other factors. Nowadays, centrifuges are far more than just a motor spinning around. Centrifuges are available in different sizes, speed and configuration. The separation process happens when the device creates a great amount of force tours the object, many times greater than gravity. That accelerates the natural separation process when a sample has particles with different densities.

Speed Centrifuge

The centrifuge process consists in separating particles from a solution according to their size, shape, density and viscosity. The centrifugal force is a very crucial technique in biochemistry or biotechnology. In this case, we are presenting you Tabletop High

Speed Centrifuge that meets your research needs. These centrifuges are very common when it comes to routine sedimentation of heavy particles such as red blood cells until the particles are tightly packed into a pellet and supernatant goes through a decantation process.

Technical performance

- ✓ Microcomputer control, DC brushless motor, stable operation, low noise and high speed accuracy.
- ✓ Touching panel, programmable operation. The operation data can be set according to demand and stored automatically .
- ✓ LED or LCD display. user-friendly interface, simple and convenient operations. The real-time conversation of Speed and RCF is convenient for operation.
- ✓ It has self-locking device, over-speed safety device, and automatic alarm device, etc.



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Tabletop High Speed Centrifuge

Model YR129



Rotor

No.1



Rotor Capacity: 1.5ml/2.2mlx12
Max Speed: 16000r/min
Max RCF: 17800xg
Adapters: 0.2ml, 0.5ml

No.2



Rotor Capacity: 5mlx10
Max Speed: 13000r/min
Max RCF: 11400xg
Adapters: 0.5ml, 1.5ml

No.3



Rotor Capacity: 1.5ml/2.2mlx18
Max Speed: 13200r/min
Max RCF: 16110xg
Adapters: 0.2ml, 0.5ml



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Solidarité et coopération
biomédicale

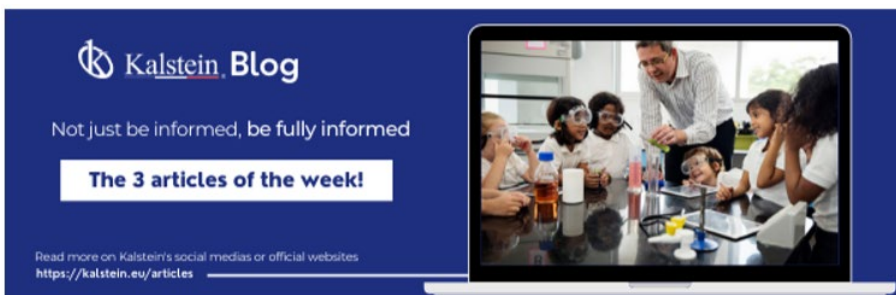
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Kalstein Blog
Not just be informed, be fully informed

The 3 articles of the week!

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1
Read this ARTICLE NOW



How does the climate affect your microscope?

microscope is an instrument that allows observing and measuring objects that are too small to be seen with the naked eye. This is achieved through a complex system of lenses and mirrors, which form

Kalstein Blog

Article of the week:
How does the climate affect your microscope?

Read more on Kalstein's social medias or official websites
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2
Read this ARTICLE NOW



What is the importance of the laboratory refrigerator?

refrigerator is a device that is one of the most common laboratory equipment. It is used to maintain, in a controlled environment (refrigerated space), various fluids and substances.

Kalstein Blog

Article of the week:
What is the importance of the laboratory refrigerator?

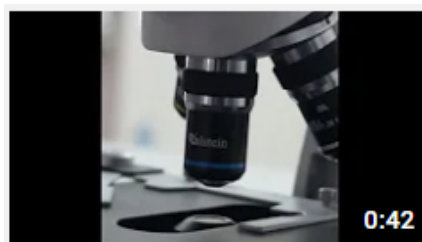
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