

LABORATORY SECTOR ELECTROPHORESIS





All rights reserved ® KALSTEIN France S. A. S., 2 Rue Jean Lantier • 75001 Paris • +33 1 78 95 87 89 / +33 6 80 76 07 10 • https://kalstein.eu KALSTEIN FRANCE, S. A. S





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 necessar

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.





KALSTEIN® Electrophoresis Rapid SSR Vertical Electrophoresis Model YR03430

CE





#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.



All rights reserved ® KALSTEIN France S. A. S., 2 Rue Jean Lantier • 75001 Paris • +33 1 78 95 87 89 / +33 6 80 76 07 10 • https://kalstein.eu KALSTEIN FRANCE, S. A. S



www.kalstein.eu

KALSTEIN® Electrophoresis Rapid SSR Vertical Electrophoresis Model YR03430



Product Description:

Vertical gel electrophoresis is a more complex set-up compared to horizontal gel system. Researchers normally use this system to separate proteins instead of nucleic acids. However, before you separate proteins, you need to disrupt the quaternary structure of proteins into the linear strand

Characteristic Feature:

- ✓ The installation of the glass plate in just 15 seconds, and does not need the knob, fast and convenient.
- ✓ With the gel making device of normal position don't should to moving the glass plate from the process of making gel to electrophoresis.
- ✓ With the Precast gel inner core, do not affecting the operation of gel making while the electrophoresis.
- ✓ Safety cover open button design, convenient opening the cover.
- ✓ Abundant buffer not only guarantees cooling effects, but also keeps the pH Value stable during the whole experiment process.
- ✓ Auto-switch-off when the lid is removed.

Model	YR03430
Glass plate size (W×L)	216×110 mm
Gel Size (W×L)	186×95 mm
Gel thickness	1.0 (mm)
Gel amount	1∼2 (pieces)
Sample volume	(1.0mm) 25、40、52wells
Buffer Volume	∼1800 (ml)
Dimension (L×W×H)	280×140×135 (mm)
Net weight	3.2 (kg)

#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.



All rights reserved ® KALSTEIN France S. A. S., 2 Rue Jean Lantier • 75001 Paris • +33 1 78 95 87 89 / +33 6 80 76 07 10 • https://kalstein.eu KALSTEIN FRANCE, S. A. S



www.kalstein.eu





#LETSGIVEMORE

WITH THE **ADCQUISITION OF A KALSTEIN EQUIPMENT**

YOU MAKE A CONTRIBUTION TO:





https://onetreeplanted.org

Humatem Solidarité et coopération biomédicale https://www.humatem.org/



https://www.maniapurefoundation.org/



ANY DOUBT? Contact us!







PARIS - FRANCE **H E A D Q U A R T E R** 2 Rue Jean Lantier 75001 Paris - France

Tlf: +33 (0) 01 78 95 87 89 **Cel:** +33 (0) 6 80 76 07 10 sales@kalstein.eu

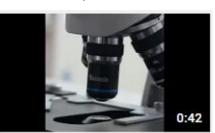
https://kalstein.eu/ https://www.kalstein.fr/

Kalstein Training Videos (Youtube Channel and Official Websites)



Kalstein France - Jacinto Convit Foundation / Allianc...

23 views • 3 years ago



Kalstein's Microscopes 445 views • 1 week ago

