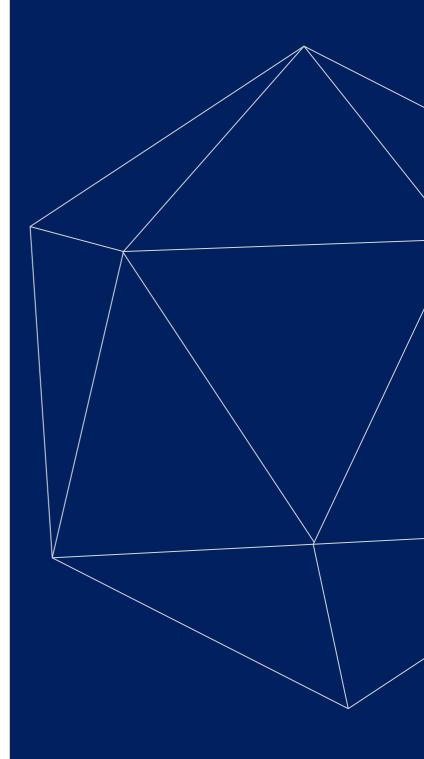


Kalstein A different accompaniment, at your service

LABORATORY LINESBATH CIRCULATOR





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Optimum Business Center 450 Rue Baden Powell,

• 34000 Montpellier, France.



ALSTAN 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.





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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.



KALSTEIN® Cooling and Heating Circulating Pump



Series YR05001 / YR05002 / YR05003 / YR05004

Features:

- It contains refrigerating system, heating system, pre-cooling system, three systems can be used continuously and also can be used separately
- ✓ Fast heating and cooling and temperature can be increased and lowered continuously
- ✓ Wide temperature control range, no need of changing heat-conducting medium in the whole course and little consumption of heat-conducting medium
- Complete closed circulating system, the heat transfer fluid is not easy to volatilize and oxidize at high temperature, or not easy to absorb moisture under low temperature, which can prolong the service life of heat transfer fluid
- High temperature cooling and refrigeration function, can lower from high temperature level directly
- Refrigeration heat exchanger adopts complete brazing type, small space and high-efficiency heat exchanging



Parameters per Model

Model	YR05001	YR05002	YR05003	YR05004
For Glass Reactor	2 – 10L	10 – 20L	30L	30 – 50L
Circulation Type	-35 – 200°C closed circulation			
Temperature Resolution	0.1°C			
Cooling Power	1900 – 1000W	3720 – 980W	47400-1140W	10280-2560
Heating Power	3000W		6000W	
Flow Path	18 l/min		35 l/min	
Control Method	Micromputer digital control			
Safety Protection	Delay, leakage, over current, overheating protection			
Circulating Pump	Closed leak-free special Pump			
Total Power	3300	3700	8400	9000
Voltage	380V / 50Hz			
Dimensions	630 x 550 x 1060			
Weight (Kg)	62	120	165	



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WITH THE ADCQUISITION OF A KALSTEIN EQUIPMENT

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Solidarité et coopération biomédicale

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ANY DOUBT? Contact us!

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