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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.



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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.



KALSTEIN® Centrifuges

Mini Centrifuge

Model YR144



Product Description:

When the desktop centrifuge is in the pre-cooling state, the desktop centrifuge cover must be closed. After the desktop centrifuge is finished, the rotor should be placed on the test bench and the residual water in the cavity should be dried. The desktop centrifuge cover is open.

Technical Performance:

- ✓ The patent of electrostatic technology, operation with ultra low noise.
- ✓ Microcomputer control, DC brushless motor, stable operation.
- ✓ The machine is durable, safe and reliable.
- ✓ US FDA certificated.



Low-speed desktop centrifuge use rules:

- ✓ When the desktop centrifuge is in the pre-cooling state, the desktop centrifuge cover must be closed. After the centrifuge is finished, the rotor should be placed on the test bench and the residual water in the cavity should be dried. The centrifuge cover is open.
- ✓ Rotating head When pre-cooling, the rotating head cover can be placed on the platform of the centrifuge or placed on the test bench. Do not screw it on the rotating head, because once it is accidentally activated, the rotating head cover Will fly out, causing an accident!
- ✓ After the screw cap is tightened, be sure to touch the gap between the rotor and the cover with your fingers. If there is a gap, unscrew and retighten until the gap is confirmed before the centrifuge can be started.
- ✓ During the centrifugation process, the operator must not leave the centrifuge room. In case of abnormality, the operator cannot turn off the power (POWER), press STOP. Fill in the centrifuge usage record before pre-cooling.
- ✓ Do not use fake and inferior centrifugation to make the tube, and do not use aging, deformed, cracked centrifuge tubes.
- ✓ Can leave after the last routine safety check using a centrifuge on holidays and evenings.
- ✓ In the event of machine failure during the use of low-speed centrifuge, please contact us in time for damage

When installing a low-speed centrifuge, pay attention to the position of the installation. When installing, the lid of the centrifuge should be opened as much as possible. Use a small level to find the level on the spindle. Then adjust the screw of the adjusting bolt next to the four casters to find the level, especially The point to note is that one of the feet cannot be lost. For the centrifuge, in order to ensure the normal use in the later stage, the requirement for the ground is that the floor should be firm and not recessed, and the ground at the installation and fixing should be flat and firm.

The low-speed centrifuge literally means that the centrifuge is relatively slow, and today's Xiaoxia will explain, if you think so directly and simply that it will cause errors, because the low-speed centrifuge is not all because of the low speed. Mainly because the rotor speed is slow, it is related to the rotor problem; in addition, because the nature of the test items requires or is the test demand, these two aspects determine the Low-speed centrifuge





Optimum Business Center 450 Rue Baden Powell,

• 34000 Montpellier, France.

Tit: +33 467158849 / +33 680760710/ +33 66381002

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Model YR144



Technical Parameters:

Model	YR144
Max speed	10000r/min
Max RCF	5000×g
Max capacity	0.2ml×2×8 1.5ml/0.5ml/0.2ml×6
Noise	<48dB(A)
Power supply	110V/60Hz 220V/50Hz
Dimension(LxWxH)	189mm×161mm×122mm
Packing size(LxWxH)	330mm×250mm×210mm
Net weight	1kg











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PARIS - FRANCE HEADQUARTER

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

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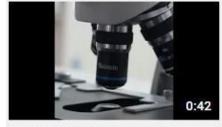
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