

# HuVeSearch L500 Centrifuge

The L-500 Laboratory Centrifuge has been designed for horizontal rotors (swing-out). The easily removable buckets accept 4x 50ml; 8 x 50 ml; 4 x 100 ml and 32x 15ml tubes. The variable speed (rpm or "g"), indicated on a digital display, allows for a variety of applications to be performed

## FEATURES:

- Microprocessor controlled, DC brushless motor, ABS housing.
- Low noise (silent), constant and stable, touching panel.
- LED display: Speed (rpm); RCF (g); time; acceleration and break speed can be programmed
- Easy to use, easy to change buckets.
- Over speed and imbalance protection. There is a lid safety device, it will stop when the lid is open. Safety-Lock lid, which ensures a safe, tight closure on the centrifuge chamber during operation.
- Electronic lock and emergency lid release are available.
- It can memory program, it can store the specification of the last operation.
- CE, ISO9001 certification



Model	L-500
Max. Speed (RPM)	5500 r/min
Max. RCF	4980 xg
Max. Capacity	4x250ml
Speed Accuracy	±10r/min
Time Range	10s~ 99min and 59 seconds
Noise	<65 dB(A)
Motor:	Frequency motor
Voltage Supply	AC 110V OR 230V 50/60Hz
Dimension (mm)	580x470x355
Weight (kg)	33

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