

YORLAB® TABLE TOP HIGH SPEED HIGH REFRIGERATED CENTRIFUGE **Model No.: YSL / YSPL-737R**

Specifications :

- 10 kinds of rotors are available for YSPL-737R. it has a decent appearance and low noise. Rotors are made of Aluminum alloy, which is corrosion-resistance and heat-resisting.
- Microprocessor control, AC brushless motor, without carbon dust pollution and service life is long.
- LCD display, user can set speed ,speed-gear and time freely.
- 9 Acc profiles and 10 Dec profiles(NO.0 is free to stop),3 levels damping, centrifugal effect is best .
- The protective functions of electronic door interlock, imbalance, over temperature and over speed for safe operation.
- The automatic rotor identification system for avoiding over speed.
- The environmental refrigerant can keep the temperature below -5oC at max. speed.
- Programable, store 25 usual programs.



Technical Parameters

Model	YSPL-737R
Max. Speed	18500 rpm
Max. RCF	23797 xg
Max. Capacity	4x100ml
Speed Accuracy	±30rpm
Time Setting Range	1min to 99min 59s
Temp Setting Range	-20°C to 40°C
Temp Accuracy	± 2°C
Compress Assembling Unit	Non-CFC (R404aA)
Noise Level	<65dB(A)
Power Supply	AC220V±22V 50Hz 16A
Wattage	1200Kw
Dimension (W x D x H)	420x670x400mm
Package Dim(W x D x H)	520x960x530mm

