

YORLAB® TABLE TOP LOW SPEED HIGH CENTRIFUGE **Model No.: YSL / YSPL-780**



Specifications :

- YSPL-780 Tabletop Low Speed Centrifuge is widely used in clinics, genetic biology and cytology with its great performance and high quality.
- Various rotors, brackets and adaptors are available for choice.
- Microprocessor control, DC brushless motor.
- Electronic door interlock for safe operation.
- RCF value can be calculated automatically.
- Touch panel and LCD display for easy operation.
- Various rotors, brackets and adaptors for choice.
- It is programmable and 25 programs can be stored.

Rotor Options



Max.Speed: 4000rpm
Max.RCF: 2200xg
Max Capacity: 2x2x96well





Microplate Bucket
2 x 2 96 well













Technical Parameters

Model	YSPL-780	Time Setting Range	1min to 99min 59s
Max. Speed	16000 rpm	Noise Level	<65dB(A)
Max. RCF	21532 xg	Power Supply	AC220V±22V 50Hz 10A
Max. Capacity	6 x 50ml	Wattage	400w
Speed Accuracy	±30rpm	Dimension (W x D x H)	330x390x300mm

Rotor Options

 Max.Speed: 5000rpm Max.RCF:4390xg Max Cap: 4x100ml No. 1	 Bracket 4x100ml	4x50ml	4x15ml falcon
		4x50ml falcon	4x3x5ml
		4x30ml	4x2x10ml
		4x20ml	4x4 hematocrit tube
		4x15ml	4x3x1.5ml

 Max.Speed: 4200rpm Max.RCF:3100xg No. 2	 Bracket 4x2x50ml	 Bracket 4x2x100ml Adaptor (50ml),(15ml falcon) (50ml falcon),(3x5ml) (30ml) , (2 x 10ml) (20ml) , (4xhematocrit) (15ml) , (3x1.5ml)	 Bracket 4 x 8 x 15 ml Adaptor (10ml) (7ml) (5ml)	 Bucket 4x16x5/7ml	 Bucket 4x12x5/7ml
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 Max.Speed: 4200rpm Max.RCF:3550xg Max Cap: 4x250ml No. 4	 Bracket 4x250ml	 4 x 50ml	 4 x 6 x 15ml
		 4 x 100ml	 6 x 4 x 15ml
		 4 x 7 x 10ml	 4 x 50ml
		 4 x 10 x 5ml	 4 x 50ml conical
		 4 x 4 x 20ml	 4 x 8 x 1.5ml