

Outstanding Productivity at an exceptional quality

Product Info

1. TabSpin012 is a practical, compact and reliable laboratory assistant which the highest speed reach 14,500rpm.
2. Humanized design, simple and compact appearance, special processing of low noise design create a quiet, comfortable experimental environment for you.



Tabspin LA1090

Features

- Extremely quiet operation
- Easy-to-follow LCD display
- Capacity: 12 x 1.5/2.0ml tubes
- Separate short-spin key
- Low sample heating (only 12°C after 30min, at max.speed)
- Autoclavable rotor (121°C, 20min)
- RMP/RCF setting as required
- Standard rotor made of anodized aluminum
- Timer can be set up to 99min

Technical Data

Model	TabSpin012
Power requirement	100W
Relative centrifugal force (RCF)	14,000 x g
Max.rotational speed	14,500rpm
Timer	20sec~99min
Acceleration time to max. speed	15s
Braking time from max. speed	15s
Dimensions (DxWxH)	270x230x155mm

Product Info

1. TabSpin006 is compact and cost effective, allowing any workstation to be equipped with a “personal” mini centrifuge.
2. It is supplied with one rotor suitable for 6-1.5/2.0ml tubes, 6-0.5ml tubes and 2-8x0.2ml PCR tubes, and two speed options (4,000 & 6,000rpm).
3. The electronic braking can reach quick deceleration to reduce handling time.



Tabspin LA1089

Features

- Compact and cost effective
- Quick release rotor tub, allows for easy rotor exchange
- Two speed options: 4,000 & 6,000rpm
- 2 quick release interchangeable rotors-- 8x1.5/2.0ml tube rotor, --4 place PCR Strip rotor

Technical Data

Model	TabSpin006
Capacity	6x1.5/2.0ml, 6x0.5ml tubes and 2-8x0.2ml PCR Strip rotor
Two Speed options	4,000rpm & 6,000rpm
Maximum RCF	1,200 & 2,000 x g
Dimensions	135 x 147 x 120mm (D x W x H)
Weight	0.7kg
Electrical	AC100~240V, 50/60Hz
Dimensions (DxWxH)	270x230x155mm