

Центрифуги лабораторные LC400, LC400Pro, LC400P

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

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IV: Product data

Model	LC-400	LC-400Pro
Name	Low speed centrifuge	
Picture		
Max capacity	Centrifuge tube 10 / 5 / 2ml *8 Blood tube 15ml *4	
RPM Range	500 - 4000 rpm	500 - 5000 rpm
Increment	100 rpm	100 rpm
Max RCF	1717 xg	2683 xg
Semidiameter of rotor	9.6 cm	
Turn	Anticlockwise	
Timing range	30s - 59min50s	
Control mode	Digital display+Key	
Lid open protection function (centrifuge stop running)	Yes	
Allowable Ambient Temp.	5-40℃ 80%RH	
Power Supply	AC 100V-240V 50/60Hz	
Power	35W	45W
N.W.	3.8kg	
Dimensions	265*260*190mm	

V: Correct usage

/// Basic usage

Steps for usage

- > Plug in the power supply and turn on the switch;
- > Press the OPEN key to open the lid, put in the tube adapter and tube with sample, (the sample inside tubes must be balanced and the tubes must be placed symmetrically)
- > Close the lid manually, press the MENU key to adjust the time, speed;
- > Press the START/STOP keys to start/stop machine.

 Instrument using environment

- > Indoor use
- > Altitude: ≤2000m
- > The working temperature range of the instrument is +5℃~+40℃
- > The applicable temperature range of the instrument is ≤80%
- > There is no vibration and airflow that affect performance around
- > There is no conductive dust, explosive gas or corrosive gas in the surrounding air
- > Keep a safety distance of 10cm before and after the instrument is working

 Safety Precautions

- > It is strictly forbidden to unplug and plug the power connector and toggle the power button when the hands are wet with liquid!
- > It is strictly forbidden to unplug the power plug when the instrument is live!
- > It is strictly forbidden to maintain and clean the instrument when it is powered on!
- > It is strictly forbidden to install the instrument on an uneven, swaying and vibrating work surface!

Packing list

- > Centrifuge
- > annula *8
- > Power Cord
- > Instruction Manual



IV: Product data

Model

LC400P

Picture



Max Capacity	Blood tube 10 / 5ml *8 Centrifuge tube 15ml *4
Max Speed (rpm)	500 - 4000
Increment (rpm)	100
Max RCF (xg)	1717
Semidiameter Of Rotor (cm)	9.6
Timing Range	30s - 59min50s
Control method	Digital display + keypad
Power (W)	35W
Power Supply	AC100-240V
Diemensions (mm)	265*260*190
Four built-in programs	CGF: Highly Concentrated Growth Factor Fibrin Centrifuge Manufacturing PRP: Platelet Rich Plasma APRF: Advanced Plasma Rich in Fibrin IPRF: Injectable Plasma Rich in Fibrin

Steps for usage

- > Plug it in, turn the switch on
- > Press the OPEN button to open the lid, insert the casing and the sample, **the sample is balanced and placed symmetrically**
- > Close the lid manually, press the MENU button to adjust the time, speed, and safe temperature
- > Press START/STOP to start/stop

Built-in program

- > 4 built-in programs, press MENU key, cycle switching, press START/STOP key to start/stop

Instrument using environment

- > Indoor use
- > Altitude: ≤2000m
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- > It is strictly forbidden to maintain and clean the instrument when it is powered on!
- > It is strictly forbidden to install the instrument on an uneven, swaying and vibrating work surface!

V: Correct usage

/// Basic usage

Delivery list

- > Centrifuge X1
- > Power Cord
- > Cannula X Actual Number of Holes
- > Instruction Manual X1





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