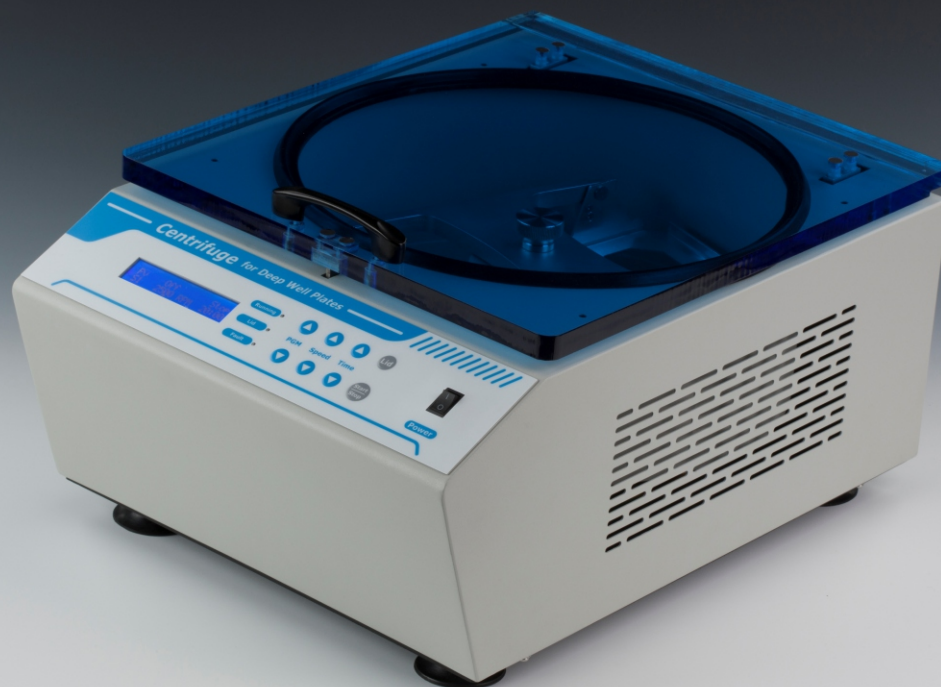


Centrifuge for Microplates

HPC2500



Description:

- ◆ HPC2500 Centrifuge for Microplates combines microprocessor control technology and automatic imbalance detection technology. It is suitable for a wide range of analytical applications including biochemistry, molecular biology, immunoenzyme analysis and general laboratory centrifugation.

Features:

- ◆ RPM/RCF changeable.
- ◆ LCD display, DC brushless motor, controlled by microprocessor.
- ◆ Low noise, free from carbon contamination.
- ◆ Balance test and unbalance alarm.
- ◆ Electronic lock, exceeding speed protect, system self test.
- ◆ Five programs for speed and time setting.
- ◆ Support multi points running function.
- ◆ Automatic running function.
- ◆ Auto resume to run after power failure.

Parameters:

Project	Parameters
Speed range	500~2500rpm
RCF range	32~797g
Timing range	1min~30min
Noise	≤55db(A)
Multi-points running	Yes(Max. 5points)
Multi cycle	Yes(Max. 99times)
Auto resume to run	Yes

Project	Parameters
Automatic unbalance detection	Yes
Capacity	2pcs Microplates or Deep-well plates
Power	150W
Voltage	AC220V or AC110V, 50/60Hz
Dimension(mm)	463x340x248
Weight(kg)	15.7

