

Link do produktu: <http://www.novazym.sklep.pl/microplate-centrifuge-hw2-hwlab-p-3814.html>



Microplate Centrifuge HW2

HWLAB

Opis produktu

Microplate Centrifuge HWLAB



Description

HWLAB[®] Microplate centrifuge is widely used in physical and chemistry analysis, biochemistry, cellular and molecular biology, clinical Labs and blood donation centers.

Technical specifications

Description	HW2
Maximum rcf	500xg
Power supply	AC100V-240V/50-60Hz
Rotor capacity	4 x 96-well plates / 2 x deepwell plates
Speed	From 500r/min to 2000r/min
Timer	15s-99min / continuous operation
Motor type	Brushless motor
Dimension	370x330x175mm
Weight	10.5kg

Product features

- Maintenance-free brushless motor
- LCD display of time and speed
- Adjustable speed from 500r/min to 2000r/min
- Timer, from 15s to 99min, or continuous operation
- Wide applicable range. Suitable for skirted and non-skirted of all standard of PCR plates and maximum loading of 28mm deepwell plates
- Super capacity, it can running for 2 or 4 PCR 96-well plates and 2 deepwell plates
- Humanized design. Three operating modes can choose, including short spin/ setting time/continuous operation
- Lid automatically open at the end of the run to prevent sample warming and to reduce handing time



Ordering information: HWLAB[®] Microplate centrifuge

Model	Cat.NO	Destription
 HW2	C-16000	Widely ues in clinical labs and donation centers