

04 MPC-25/Mini-P25 Mini-Plate Centrifuge

Features for MPC-P25

1. Unique design for the horizontal rotor centrifuge (Patented)
2. Short-spin and timing of two operations make the tests more convenient
3. Braking time from max.speed: less than 30sec
4. Timer can be set up to 10 minutes
5. Streamline design with more compact shape and transparent PC lid
6. It can accept below formats:
 - PCR standard plates with skirted, non-skirted
 - Elisa Plates
 - 8x0.2ml PCR strip tubes
 - 0.2ml PCR tubes

MPC-P25



01 MPC-P25 Operation



■ PCR plates



■ Elisa plates



■ 2pcs PCR plates with skirt
or without skirt



■ 8×0.2ml PCR strip tubes

Specification

Model	MPC-P25
Max. rotational speed	2,200rpm
Max. RCF	480 x g
Capacity	2pcs PCR plates / Elisa plate / 8x0.2ml PCR strip tubes / 0.2ml PCR tubes
Weight	3.6kg
Dimensions (W x D x H)mm	290 x 360 x 140mm
Power supply	AC220V/AC120V, 50/60Hz

02

MPC-P25

Adaptor for PCR plates with skirt and without skirt



03

MPC-P25

Adaptor for 8x0.2ml strip or 0.2ml PCR tubes



Ordering information

No.	Code	Description
01	AS-08090-00	MPC-P25 Mini-Plate Centrifuge, AC120V or AC220V, 50/60Hz
02	AS-08091-01	Adaptor for PCR plates with skirt and without skirt
03	AS-08091-02	Adaptor for 8x0.2ml strip or 0.2ml PCR tubes

Mini-P25



Features for Mini-P25

1. Quickly spin down droplets
2. Use before and after thermal cycling to increase PCR yield
3. Accepts skirted, non-skirted and all standard PCR plates
4. Less than 1/4 the size of most plate centrifuges

Specification

Model	Mini-P25
Max. rotational speed	2,500rpm
Max. RCF	500 x g
Capacity	2pcs PCR plate
Weight	2.1kg
Dimensions (W x D x H)mm	190 x 220 x 186
Power supply	AC120V/AC220V, 50/60Hz

Ordering information

No.	Code	Description
01	AS-08010-00	Mini-P25 Mini-Plate Centrifuge